TM 11-5820-283-35P

DEPARTMENT OF THE ARMY TECHNICAL MANUAL

FIELD AND DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST FOR

RECEIVER-TRANSMITTERS RT-66/GRC, RT-67/GRC AND RT-68/GRC

HEADQUARTERS, DEPARTMENT OF THE ARMY

AUGUST 1959

TECHNICAL MANUAL
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RECEIVER TRANSMITTERS RT-66/GRC, RT-67/GRC AND RT-68/GRC

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SECTION I
INTRODUCTION

1. Scope

a. This manual lists the quantities of repair parts for third and fourth echelon field maintenance and is a basis for requisitioning authorized parts. It is also a guide for fifth echelon in establishing initial levels of spare parts.

b. The columns are as follows:

(1) *Source, maintenance, and recoverability code.* Source, maintenance, and recoverability codes indicate the technical service responsible for supply, the echelons where an item is stocked, echelons where an item is installed or repaired, and whether an item is repairable or salvageable. The source code column is divided into four parts.

(a) Column A. The numbers in this column indicate the technical service responsible for supply. AR 310-2 defines the basic numbers used to identify the technical services. If the part is supplied by Signal Corps the column is blank.

(b) Column B. This column indicates the point within the maintenance system where the part is available. "P" indicates that the repair part is a high mortality part; procured by technical services, stocked only in and supplied from technical service key depots, and authorized for installation at indicated maintenance echelons.

(c) Column C. This indicates the lowest

*This manual together with TM 11-5820-283-10P, 22 July 1959, and TM 11-5820-283-20P, 23 July 1959, supersedes DA Supply Manuals SIG 7 & 8 RT-66/GRC, 7 November 1956, including C 1, 19 March 1957, and C 2, 7 March 1958; SIG RT-67/GRC, 1 November 1956, including C 1, 5 April 1957, C 2, 14 August 1957, and C 3, 10 March 1959; and SIG 7 & 8 RT-68/GRC, 8 November 1956, including C 1, 5 April 1957, C 2, 27 September 1957, and C 3, 21 July 1958.

maintenance echelon authorized to install the part.

"O"—Organizational maintenance (1st and 2d echelon).

"F" Field maintenance (3d echelon).

"H"—Field maintenance (4th echelon).

"D"—Depot maintenance (5th echelon).

(d) Column D. Not used.

(2) *Federal stock number.* The "Stock number" column lists the 11-digit Federal stock number. In the absence of a Federal stock number an interim number i.e. ††L8Ra41c–12, which appears in the description column indicates an applicable Federal stock number is in the process of assignment. The L number may be used to identify items for emergency use.

(3) *Designation by model.* Not used.

(4) *Description.* Nomenclature or the standard item name and brief identifying data for each item is listed in this column. When requisitioning, enter the nomenclature and description on the requisition.

(5) *Unit of issue.* The unit of issue is the supply term applied to the smallest quantity by which the individual item is counted for procurement, storage, requisitioning, allowances, and issue purposes.

(6) *Expendability.* Expendable items are indicated by the letter X; nonexpendable items are indicated by NX.

(7) *Quantity incorporated in unit.* This column lists the quantity of each part found in a given assembly, component, or equipment.

(8) *Field (third echelon).* The numbers in these columns indicate quantities of repair parts authorized for initial stockage for use in the third echelon maintenance and in supply support to second echelon. Quantities are based on 100 equipments to be maintained for a 15-day period.

(9) *Field (fourth echelon).* The numbers in this column indicate quantities of repair parts authorized for initial stockage for use in fourth echelon maintenance. The quantities are based on 100 equipments to be maintained for a 15-day period.

(10) *Depot (fifth echelon).* The numbers in this column indicate quantities of repair parts authorized for depot maintenance and for initial stockage for maintenance, and for supply support to lower echelons. The entries are based on the quantity required for rebuild of 100 equipments.

(11) *Illustration.* The "Item No." column lists the reference designations that appear on the part in the equipment. These same designations are used on any illustrations of the equipment.

2. Stockage

When this equipment is used by signal service organizations organic to the theater headquarters or communication zones to provide theater communications, those repair parts authorized up to and including fourth echelon are authorized for stockage by the organization operating this equipment.

3. Critical Items

A zero slash (ø) in the "Description" column indicates items that are expected to fail during the first year; also by items that will make the equipment inoperative if they fail. (Do not confuse the symbol (ø) with P and P1 source code symbols (par. 1*b*(1)(*b*)). P or P1 indicates mortality according to overall demand on the supply system; (ø) indicates relative mortality of items within this equipment.

4. Electron Tubes

The consumption rates given in this manual for tubes are conservative theoretical estimates, and are provided for use only where no better information, such as data based on operating experience, is available. These figures are based on levels and requirements for equipment actually in use, not on authorizations or equipment stored in depots.

5. Other Service Stock Number

Other Service items listed herein are authorized in accordance with AR 700–51.

6. Additional Repair Parts

Additional items not expected to fail during the first year, but which may be required to perform authorized field maintenance in subsequent years are identified by an asterisk (*) and are to be requisitioned as required for immediate use only. Refer to AR 700–18.

7. Requisitioning Information

a. The allowance factors are based on 100 equipments. In order to determine the number of parts authorized for initial stockage for the specific number of equipments supported, the following formula will be used and carried out to two decimal places:

$$\frac{\text{Specific number of equipments supported} \times \text{allowance factor}}{100} = \text{Number of parts authorized for initial stockage.}$$

b. Fractional values obtained from above computation will be rounded to whole numbers as follows:

(1) When the total number of parts authorized is less than 0.5, the quantity authorized will be zero.

(2) When the total number of parts authorized is between 0.5 and 1.0, the quantity authorized will be one.

(3) For all values above one, fractional values below 0.5 will revert to lower whole number and fractional value 0.5 and above will advance to the next higher whole number.

(4) When the allowance factor listed in the third echelon column is in parentheses ( ), a quantity of one is authorized for initial stockage even though the computed quantity is less than 0.5.

c. The quantities determined in accordance with the above computation represent the initial stockage for a 15-day period.

8. References

a. A Maintenance Allocation Chart showing all repair operations authorized to be performed by the respective echelons of maintenance is contained in TM 11–5820–283–20P.

b. Additional instructions concerning maintenance of this equipment are contained in TM 11–5820–283–10P and TM 11–289.

9. Comments or Suggestions

Any comments concerning omissions and discrepancies in this manual will be prepared on DA Form 2028 and forwarded direct to Commanding Officer, U. S. Army Signal Equipment Support Agency, Fort Monmouth, N. J., ATTN: SIGFM/ES–ML.

SECTION II. FUNCTIONAL PARTS LIST

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD: 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS	(9)	(10) DEPOT: QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS: FIGURE NO.	(12) ILLUSTRATIONS: ITEM NO.
A	B	C	D							3RD	4TH	5TH		
						RECEIVER-TRANSMITTERS RT-66/GRC; RT-67/GRC; RT-68/GRC								
						RECEIVER-TRANSMITTER RT-66/GRC								
				5820-503-1508		RECEIVER-TRANSMITTER RT-66/GRC	ea	NX						
		F		5995-230-5522		CABLE ASSEMBLY, RADIO FREQUENCY: SigC dwg No. SC-B-41863-6	ea	X	3	*	0.2	8		P-1 P-2 P-6
	P	F		5820-355-8752		CAM: SigC dwg No. SC-D-42214-1	ea	X	1	0.2	0.1	4		0-2
		F		5935-259-3979		CAP, ELECTRICAL: xmtr ant tuning plunger cover; SigC dwg No. SC-B-42049	ea	X	1	0.2	0.1	4		0335
		F		5910-184-2360		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21LH050D Item Nos: C-8 C-54 C-77 C201 C-302	ea	X	5	(0.5)	0.3	12		See desc column
		F		5910-275-6418		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: Centralab No. 855S	ea	X	1	(0.2)	0.1	6		C-79
		F		5910-184-2358		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21PH100D	ea	X	2	(0.2)	0.1	6		C-12 C-122
		F		5910-184-2341		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21CJ150K	ea	X	1	(0.2)	0.1	4		C-20
		F		5910-280-5139		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21LH180K	ea	X	1	(0.2)	0.1	4		C-2
		F		5910-184-2340		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21UJ240K	ea	X	1	(0.2)	0.1	4		C-7
		F		5910-666-7627		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC25LH270K	ea	X	2	(0.2)	0.1	6		C-156 C-160
		F		5910-112-8272		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21UK510K Item Nos: C-3 C-47 C-51 C-67 C-161 C-13, C-25 C-29 C-105 C-106 C-129	ea	X	11	(0.8)	0.5	21		See desc column
		F		5910-184-2352		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC26UK101K	ea	X	4	(0.4)	0.2	10		C-48 C-21 C-38 C-196
		F		5910-184-2342		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC36TH241J	ea	X	1	(0.2)	0.1	4		C-159

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A	B	C	D							3RD	4TH	5TH		
						RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5910-184-2336		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC45TH331K	ea	X	1	(0.2)	0.1	4		C-123
		F		5910-643-8977		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: MIL type CK22W471Z Item Nos: C-5 C-6 C-9 C-15 C-22 C-30 C-31 C-32 C-43 C-63 C-64 C-136 C-139 C-162	ea	X	14	(1.0)	0.6	26		See desc column
		F		5910-668-1255		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: MIL type CK27W152Z Item Nos: C-11 C-14 C-23 C-24 C-40 C-41 C-42 C-44 C-46 C-49 C-50 C-51 C-52 C-53 C-55 C-58 C-59 C-60 C-61 C-62 C-68 C-70 C-71 C-164 C-198 C-301 C-304	ea	X	27	(1.7)	1.0	43		See desc column
		F		5910-660-7108		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: MIL type CK37W332Z Item Nos: C-10 C-45 C-56 C-66 C-76 C-112 C-116 C-132 C-133 C-134 C-135 C-146 C-150 C-155 C-166 C-171 C-173 C-180 C-186 C-190 C-195 C-305	ea	X	22	(1.5)	0.9	37		See desc column
		F		5910-100-8059		Ø CAPACITOR, FIXED, MICA DIELECTRIC: JAN type CM30B332K	ea	X	1	(0.2)	0.1	4		C72
		F		5910-227-0716		Ø CAPACITOR, FIXED, ELECTROLYTIC: 3 sect; SigC dwg No. SC-B-42315	ea	X	1	(0.2)	0.1	4		C-144
		F		5910-212-9998		Ø CAPACITOR, FIXED, ELECTROLYTIC: 2 sect; SigC dwg No. SC-B-42314	ea	X	1	(0.2)	0.1	4		C-201
		F		5910-100-8043		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM20B271K	ea	X	1	(0.2)	0.1	4		C-193
		F		5910-101-4896		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM20B471K	ea	X	1	(0.2)	0.1	4		C-303
		F		5910-101-4035		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM25B751J	ea	X	1	(0.2)	0.1	4		C-199
		F		5910-101-4027		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM25D911G	ea	X	2	(0.2)	0.1	6		C-143 C-206
		F		5910-101-3988		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM30B162J	ea	X	2	(0.2)	0.1	6		C-142 C-145

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										3RD	4TH	5TH		
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5910-101-3843		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM35D472K	ea	X	1	(0.2)	0.1	4		C-104
		F		5910-101-4679		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM35D512J	ea	X	1	(0.2)	0.1	4		C-128
		F		5910-161-4028		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: JAN type CN20E103M Item Nos: C-107 C-154 C-163 C-165 C-174 C-178 C-179 C-185 C-191 C-202 C-149	ea	X	11	(0.8)	0.5	21		See desc column
		F		5910-668-0584		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CN22AX103M Item Nos: C-108 C-110 C-114 C-115 C-118 C-140 C-192 C-200 C-205	ea	X	9	(0.8)	0.5	19		See desc column
		F		5910-160-1098		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CN35AF103M	ea	X	1	(0.2)	0.1	4		C-78
		F		5910-189-5500		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: JAN type CN42A503M	ea	X	1	(0.2)	0.1	4		C-203
		F		5910-126-9232		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CP69B5EF104M	ea	X	1	(0.2)	0.1	4		C-194
		F		5910-228-6092		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-B-41732-2	ea	X	1	(0.2)	0.1	4		C-65
		F		5910-242-4860		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-D-41429	ea	X	1	(0.2)	0.1	4		C-101
		F		5910-296-1053		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-D-140038	ea	X	1	(0.2)	0.1	4		C-1
		F		5910-296-1054		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-D-140040	ea	X	1	(0.2)	0.1	4		C-17
		F		5910-194-8074		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-C-41407-3	ea	X	1	(0.2)	0.1	4		C-74
		F		5910-556-9439		Ø CAPACITOR, VARIABLE, CERAMIC DIELECTRIC: MIL type CV11A120	ea	X	3	(0.3)	0.2	8		C-16 C-26 C-33
		F		5820-503-1221		CASE, RECEIVER-TRANSMITTER: SigC dwg No. SC-B-42329	ea	NX	1	-	0.1	4		
		F		5950-188-8482		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-C-42164-1	ea	X	1	(0.2)	0.1	4		L-1
		F		5950-233-8327		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-C-41280-Gr 1	ea	X	2	(0.2)	0.1	6		L-2 L-21
		F		5950-188-6439		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-B-42554-Gr 10	ea	X	1	(0.2)	0.1	4		L-3

(1) SOURCE MAINTENANCE, AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
										3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5950-239-0469		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-C-41663 Item Nos: L-4 L-5 L-122 L-135 L-136	ea	X	5	(0.5)	0.3	12		See desc column
		F		5950-230-3923		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-B-41278 Item Nos: L-7 L-11 L-13 L-104 thru L-107 L-116 L-125 L-128 L-131	ea	X	11	(0.8)	0.5	21		See desc column
		F		5950-188-8480		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-B-42554-11	ea	X	1	(0.2)	0.1	4		L-12
		F		5950-219-6536		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-B-42554-12	ea	X	1	(0.2)	0.1	-		L-16
		F		5905-237-1474		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-D-42118-I	ea	X	2	(0.2)	0.1	6		T-3 T-4
		F		5950-252-2530		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-D-42118-7	ea	X	1	(0.2)	0.1	4		T-5
		F		5950-246-2561		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-B-42253	ea	X	1	(0.2)	0.1	4		L24
		F		5820-257-0470		COLLAR, SHAFT: SigC dwg No. SC-B-42071	ea	X	1	0.2	0.1	4		0303
		F		5820-203-1590		COLLAR, SHAFT: f/stop and spring brg; SigC dwg No. SC-B-42194	ea	X	1	0.2	0.1	4		
		F		5935-244-5728		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: SigC dwg No. SC-B-41673	ea	X	3	(0.3)	0.2	8		J-101 J-102 J-306
		F		5935-259-1087		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: SigC dwg No. SC-B-41141	ea	X	1	(0.2)	0.1	4		J-307
		F		5905-258-4653		Ø CONNECTOR, RECEPTACLE: MIL type CS-2020-(2)-(S)	ea	X	1	(0.2)	0.1	4		J-312
		F		5935-199-6693		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: SigC dwg No. SC-C-40904	ea	X	1	(0.2)	0.1	4		J-309
		F		5935-549-2646		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: SigC dwg No. SC-C-40853	ea	X	2	(0.2)	0.1	6		J-310 J-311
		F		5950-230-5210		Ø CORE, ADJUSTABLE TUNNING: SigC dwg No. SC-B-42162-1	ea	X	4	(0.4)	0.2	10		0-15 thru 0-18
		F		3010-288-5101		COUPLING, SHAFT, FLEXIBLE: (1-F Var Capacitor) SigC dwg No. SC-C-42331	ea	X	1	*	0.1	4		0-102
		F		5820-306-2080		COUPLING, SHAFT, FLEXIBLE: (dial dr to capacitor) SigC dwg No. SC-D-42319-1	ea	X	1	*	0.1	4		0-401
		F		3010-254-4766		COUPLING, SHAFT, FLEXIBLE: (dial dr to capacitor) SigC dwg No. SC-D-42319-2	ea	X	1	*	0.1	4		0-402
		F		5820-351-3890		COUPLING, SHAFT, FLEXIBLE: (dial dr to capacitor) SigC dwg No. SC-D-42319-3	ea	X	1	*	0.1	4		0-403
		F		5935-258-4449		COVER, ELECTRICAL CONNECTOR: SigC type CW-339/U	ea	X	2	*	0.1	6		
		O		5955-129-8797		Ø CRYSTAL UNIT, CR-18/U: 6183.333K	ea	NX	1	(0.2)	0.1	4		Y-4

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
										(9)			FIGURE NO.	ITEM NO.
A	B	C	D							3RD	4TH	5TH		
						RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		0		5955-129-8800		Ø CRYSTAL UNIT CR-18/U: 6516.666KC	ea	NX	1	(0.2)	0.1	4		Y-5
		0		5955-129-8804		Ø CRYSTAL UNIT CR-18/U: 6850.000KC	ea	NX	1	(0.2)	0.1	4		Y-6
		0		5955-129-8808		Ø CRYSTAL UNIT CR-18/U: 7183.333KC	ea	NX	1	(0.2)	0.1	4		Y-7
		0		5955-129-8813		Ø CRYSTAL UNIT CR-18/U: 7516.666KC	ea	NX	1	(0.2)	0.1	4		Y-8
		0		5955-129-8817		Ø CRYSTAL UNIT CR-18/U: 7775.000KC	ea	NX	1	(0.2)	0.1	4		Y-1
		0		5955-129-8824		Ø CRYSTAL UNIT CR-18/U: 8275.000KC	ea	NX	1	(0.2)	0.1	4		Y-2
		0		5955-129-8828		Ø CRYSTAL UNIT CR-18/U: 8775.000KC	ea	NX	1	(0.2)	0.1	4		Y-3
		F		5960-183-8005		Ø CRYSTAL UNIT, RECTIFYING: MIL type 1N38A	ea	X	1	8	4.8	200		CR-301
		H		5825-092-0938		Ø DETENT ASSEMBLY: SigC dwg No. SC-D-41892-1	ea	X	1	–	0.1	4		0302
		0		5960-188-3527		Ø ELECTRON TUBE: MIL type JAN 1A3	ea	X	2	16.0	9.6	400		V-113 V-114
		0		5960-244-8039		Ø ELECTRON TUBE: MIL type JAN 1AE4	ea	X	2	16.0	9.6	400		V7 V8
		0		5960-100-5130		Ø ELECTRON TUBE: MIL type JAN 1L4	ea	X	3	24.0	14.4	600		V101 V110 V112
		0		5960-188-3954		Ø ELECTRON TUBE: MIL type JAN 1R5	ea	X	4	42.6	25.6	1067		V2 V105 V106 V109
		0		5960-188-3952		Ø ELECTRON TUBE: MIL type JAN 1S5	ea	X	1	8.0	4.8	200		V-103
		0		5960-188-3593		Ø ELECTRON TUBE: MIL type JAN 1U4	ea	X	1	8.0	4.8	200		V103 V108 V111
		0		5960-188-6586		Ø ELECTRON TUBE: MIL type JAN 2E24	ea	X	1	16.0	9.6	400		V-11
		0		5960-188-8617		Ø ELECTRON TUBE: MIL type JAN 3A4	ea	X	1	10.6	6.4	267		V-6
		0		5960-188-8627		Ø ELECTRON TUBE: MIL type JAN 3A5	ea	X	3	32.0	19.2	800		V3 V104 V116
		0		5960-188-8615		Ø ELECTRON TUBE: MIL type JAN 3B4	ea	X	2	45.7	27.4	1143		V9 V10
		0		5960-188-3540		Ø ELECTRON TUBE: MIL type JAN 3Q4	ea	X	4	32.0	19.2	800		V-4 V-5 V-102 V-115
		0		5960-262-1357		Ø ELECTRON TUBE: MIL type JAN 5654/6AK5W	ea	X	1	8.0	4.8	200		V-1
		F		5325-498-9266		FASTENER, STUD SPRING TENSION: Fed Tele and Radio No. GA2178-2	ea	X	8	0.7	0.4	17		H-301 thru H-308
		F		5820-376-9397		GASKET: f/panel; SigC dwg No. SC-C-40844-4	ea	X	1	0.2	0.1	4		0310
		F		5330-196-5385		GASKET: f/meter; SigC dwg No. SC-B-40790-14	ea	X	1	0.2	0.1	4		0311
		F		5330-235-1675		GASKET: f/dail dr; Linear No. 1866-37	ea	X	1	0.2	0.1	4		0312
		F		5330-222-2768		GASKET: f/binding post; Linear No. 1820-2	ea	X	1	0.2	0.1	4		0313

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS FIGURE NO.	(12) ITEM NO.
										3RD	4TH	5TH		
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5330-263-7994		GASKET: f/shaft assy; ANA type AN-6227B-5	ea	X	1	0.2	0.1	4		0314 0315
		F		5330-196-5368		GASKET: f/binding post, 7/16 in OD; ANA type AN-6227B-6	ea	X	1	0.2	0.1	4		0316
		F		5330-280-8814		GASKET: f/dial window: SigC dwg No. SC-B-42021	ea	X	2	0.2	0.1	6		0317 0318
		F		5330-196-5372		GASKET: f/adj plunger cap; Linear No. 1820-10	ea	X	1	0.2	0.1	4		0319
		F		5330-599-0714		GASKET: f/pilot lamp; SigC dwg No. SC-B-42020	ea	X	1	0.2	0.1	4		0320
		F		3020-186-6083		GEAR, SPUR: SigC dwg No. SC-B-42116	ea	X	1	0.2	0.1	4		013
		F		5820-378-5370		GEAR, SPUR: SigC dwg No. SC-42114	ea	X	1	0.2	0.1	4		0-14
		F		5820-534-2829		GEAR, WORM: SigC-B-42188	ea	X	1	0.2	0.1	4		
		F		5820-355-8991		GEAR ASSEMBLY: SigC dwg No. SC-B-42139	ea	X	1	–	0.1	4		04
		F		5820-355-8990		GEAR ASSEMBLY: SigC dwg No. SC-B-42136	ea	X	1	–	0.1	4		05
		F		5935-295-5006		Ø INSERT, ELECTRICAL CONNECTOR: SigC dwg No. SC-C-41380 Item Nos: J-4 J-6 J-106 J-107 J-108	ea	X	5	(0.5)	0.3	12		See desc column
		F		5935-189-6245		Ø INSERT, ELECTRICAL CONNECTOR: SigC dwg No. SC-C-41149 Item Nos: P-304 thru P-308	ea	X	5	(0.5)	0.3	12		See desc column
		F		5970-235-5103		INSULATOR, BEAD: SigC dwg No. SC-B-42046	ea	X	30	1.1	0.6	27		
		O		5355-404-9698		KNOB: f/vol control; SigC dwg No. SC-B-40860	ea	X	2	0.2	0.1	6		E304 E305
		F		5355-163-1617		KNOB: f/meter sw; SigC dwg No. SC-B-40771	ea	X	1	0.2	0.1	4		E-306
		O		5355-404-9699		KNOB: f/squelch control; SigC dwg No. SC-B-40859	ea	X	1	0.2	0.1	4		E-309
		O		5355-351-4424		KNOB: 3/4 in OD; SigC dwg No. SC-B-42013	ea	X	2	0.2	0.1	6		E326 E327
		F		5820-351-4414		KNOB ASSEMBLY: tunes dial dr; SigC dwg No. SC-B-42051	ea	X	2	0.2	0.1	6		E307 E308
		O		6240-228-7130		Ø LAMP, INCANDESCENT: SigC dwg No. SC-B-41134	ea	X	1	(0.8)	0.5	20		E-313
		F		5820-392-5879		LINK: (f/mod cam linkage to prevent malfunction) Sig dwg No. SC-B-42222-1	ea	X	1	*	0.1	4		
		F		5820-392-5882		LINK ASSEMBLY: (cam, adj, f/mod cam linkage) SigC dwg No. SC-C-60437 (MWO Sig 11-289-5)	ea	X	1	*	0.1	4		
5		F				LAMPHOLDER: SigC dwg No. SC-B-42038 (17-6866.408-100 Engr Stk No.)	ea	X	1	0.2	0.1	4		J-313
		F		6625-223-5244		Ø METER, ARBITRARY SCALE: MIL type MR15S1D1DCAV	ea	X	1	(0.2)	0.1	4		M-301
		F		5310-187-4259		NUT, CASTELLATED: SigC dwg No. SC-B-40791	ea	X	4	0.4	0.2	10		H-309 thru H-312
		F		5330-227-9483		PACKING, PREFORMED: MIL AN6227B-9	ea	X	2	0.2	0.1	4		0321 0322
		D		5820-324-3688		PANEL; MOUNTING: SigC dwg No. SC-C-42061	ea	X	1	–	0.1	4		
		F		5940-194-7739		POST, BINDING: Eby type 8330	ea	X	1	0.2	0.1	4		J308

(1) SOURCE MAINTENANCE, AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS FIGURE NO.	(12) ITEM NO.
										3RD	4TH	5TH		
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5950-246-5228		Ø REACTOR: SigC dwg No. SC-B-41238	ea	X	1	(0.2)	0.1	4		L-108
		F		5950-221-6716		REACTOR: SigC dwg No. SC-B-40874	ea	X	1	(0.2)	0.1	4		L-137
		F		5945-232-5884		Ø RELAY, ARMATURE: SigC dwg No. SC-B-42244	ea	X	1	(0.2)	0.1	6		O1
		F		5945-283-4827		Ø RELAY, ARMATURE: SigC dwg No. SC-B-42313	ea	X	1	(0.2)	0.1	6		O-101
		F		5945-188-5637		Ø RELAY, ARMATURE: SigC dwg No. SC-C-42045	ea	X	1	(0.2)	0.1	6		O-301
		F		5905-190-8883		Ø RESISTOR, FIXED; COMPOSITION: MIL type RC20GF100J	ea	X	3	(0.3)	0.2	8		R-107 R-148 R-149
		F		5905-279-3833		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF100K	ea	X	2	(0.2)	0.1	6		R-56 R-57
		F		5905-279-1752		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF120J	ea	X	1	(0.2)	0.1	4		R-176
		F		5905-101-7800		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF150K	ea	X	1	(0.2)	0.1	4		R-130
		F		5905-251-7751		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF180K	ea	X	2	(0.2)	0.1	6		R124 R161
		F		5905-279-3520		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF200J	ea	X	1	(0.2)	0.1	4		R25
		F		5905-299-2060		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF200J	ea	X	1	(0.2)	0.1	4		R-53
		F		5905-252-2995		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF220K	ea	X	1	(0.2)	0.1	4		R-123
		F		5905-279-1879		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF270J	ea	X	2	(0.2)	0.1	6		R34 R35
		F		5905-185-6735		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF300J	ea	X	1	(0.2)	0.1	4		R-304
		F		5905-192-4490		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF330J	ea	X	1	(0.2)	0.1	4		R-10
		F		5905-190-8889		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF101J	ea	X	1	(0.2)	0.1	4		R-122
		F		5905-186-3008		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF101K	ea	X	1	(0.2)	0.1	4		R-177
		F		5905-279-1728		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF101K	ea	X	1	(0.2)	0.1	4		R-162
		F		5905-279-1869		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF121K	ea	X	2	(0.2)	0.1	6		R-44 R-45
		F		5905-279-1756		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF151K Item Nos: R-14 R-102 R-159 R-20 R-24	ea	X	5	(0.5)	0.3	12		See desc column
		F		5905-185-6785		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF181J	ea	X	1	(0.2)	0.1	4		R-9
		F		5905-237-0028		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF181K	ea	X	1	(0.2)	0.1	4		R-49
		F		5905-256-0409		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF221K	ea	X	2	(0.2)	0.1	6		R-31 R-43
		F		5905-171-1997		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF331K	ea	X	1	(0.2)	0.1	4		R-18
		F		5905-171-2005		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF471K	ea	X	3	(0.3)	0.2	8		R-26 R-36 R-143
		F		5905-195-6791		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF681J	ea	X	2	(0.2)	0.1	6		R37 R39
		F		5905-171-1999		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF821J	ea	X	1	(0.2)	0.1	4		R-38
		F		5905-195-6817		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF102K Item Nos: R-4 R-12 R-15 R-22 R-50 R-172 R-40	ea	X	8	(0.7)	0.4	17		See desc column
		F		5905-195-6809		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF122K	ea	X	1	(0.2)	0.1	4		R-306

(1) SOURCE MAINTENANCE, AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS FIGURE NO.	(12) ITEM NO.
										3RD	4TH	5TH		
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5905-195-5514		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF152K	ea	X	1	(0.2)	0.1	4		R-108
		F		5905-279-1876		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF222J	ea	X	2	(0.2)	0.1	6		R-30 R-39
		F		5905-299-2044		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF222K	ea	X	1	(0.2)	0.1	4		R-46
		F		5905-257-0936		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC42GF432J	ea	X	1	(0.2)	0.1	4		R-52
		F		5905-193-6741		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF472K Item Nos: R-21 R-119 R-120 R-137	ea	X	4	(0.4)	0.2	10		See desc column
		F		5905-279-2019		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF512J	ea	X	2	(0.2)	0.1	6		R47 R48
		F		5905-195-6453		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF562J	ea	X	1	(0.2)	0.1	4		R142
		F		5905-279-2303		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC42GF562K	ea	X	1	(0.2)	0.1	4		R125
		F		5905-279-3503		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF682J	ea	X	1	(0.2)	0.1	4		R-28
		F		5905-245-0023		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF682K	ea	X	3	(0.3)	0.2	8		R-41 R-150 R-105
		F		5905-249-4195		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF752J	ea	X	1	(0.2)	0.1	4		R-163
		F		5905-171-1985		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF822K Item Nos: R-133 R-145 R-152 R-156	ea	X	4	(0.4)	0.2	10		See desc column
		F		5905-185-8521		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC42GF103K	ea	X	1	(0.2)	0.1	4		R-51
		F		5905-190-8884		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF123K	ea	X	3	(0.3)	0.2	8		R-121 R-136 R-178
		F		5905-190-8879		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF183K	ea	X	3	(0.3)	0.2	8		R42 R115 R-140
		F		5905-279-2029		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF223K	ea	X	3	(0.3)	0.2	8		R11 R32 R33
		F		5905-195-6758		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF273K	ea	X	1	(0.2)	0.1	4		R141
		F		5905-190-8882		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF393K	ea	X	3	(0.3)	0.2	8		R29 R168 R183
		F		5905-295-3410		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF473K	ea	X	4	(0.4)	0.2	10		R8 R17 R13 R54
		F		5905-192-3987		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF104K Item Nos: R1 R3 R7 R16 R27 R101 R114	ea	X	7	(0.6)	0.4	15		See desc column
		F		5905-195-6500		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF124K	ea	X	1	(0.2)	0.1	4		R6
		F		5905-192-9260		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF154K	ea	X	2	(0.2)	0.1	6		R174 R175
		F		5905-192-0662		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF184 Item Nos: R113 R116 R118 R139 R164 R165 R179 R307	ea	X	8	(0.7)	0.4	17		See desc column
		F		5905-249-9491		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF274K	ea	X	2	(0.2)	0.1	6		R5 R109

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL						(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS FIGURE NO.	(12) ITEM NO.
															3RD	4TH	5TH		
A	B	C	D								RT-66/GRC; RT-67/GRC; RT-63/GRC (continued)								
		F		5905-185-6946							Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF474K Item Nos: R126 R127 R169 R170 R171 R181 R182 R310	ea	X	8	(0.7)	0.4	17		See desc column
		F		5905-279-2516							Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF514J	ea	X	2	(0.2)	0.1	6		R110 R167
		F		5905-221-5842							Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF684K	ea	X	2	(0.2)	0.1	6		R106 R173
		F		5905-192-3982							Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF105K	ea	X	3	(0.3)	0.2	8		R23 R111 R66
		F		5905-239-0569							Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF225K	ea	X	1	(0.2)	0.1	4		R55
		F									Ø RESISTOR, FIXED, FILM: MIL type RN20X6801F ††L9Ral5-9	ea	X	1	(0.2)	0.1	4		R19
		F		5905-108-0936							Ø RESISTOR, VARIABLE, COMPOSITION: SigC dwg No. SC-B-41671	ea	X	2	(0.2)	0.1	6		R103 R128
		F		5905-665-6953							Ø RESISTOR, VARIABLE, COMPOSITION: SigC dwg No. SC-B-41139	ea	X	1	(0.2)	0.1	4		R302
		F		5905-665-6958							Ø RESISTOR, VARIABLE, COMPOSITION: Lewyt No. LGH-3792-2	ea	X	1	(0.2)	0.1	4		R303
		F		5960-677-0292							RETAINER, ELECTRON TUBE: Lewyt No. B-20075	ea	X	1	0.2	0.1	4		O-3
		F		5340-282-0802							RETAINER, RING: Nat'l Lock Washer No. XSC109 (MWO Sig 11-289-5)	ea	X	2	(0.2)	0.1	6		
		F		5820-351-4737							RING, RETAINER: SigC dwg No. SC-B-42076	ea	X	2	(0.2)	0.1	6		0329 0330
9		F		5305-333-4212							SCREW, EXTERNALLY RELIEVED BODY: SigC dwg No. SC-B-42238	ea	X	2	0.2	0.1	6		H313 H314
		F		5820-330-9977							SCREW, EXTERNALLY RELIEVED BODY: SigC dwg No. SC-B-41399	ea	X	4	0.4	0.2	10		H401 thru H404
		H		5820-351-4796							SELECTOR CONTROL SUB-ASSEMBLY: Fed Tel and Rad No. GA-2446-2	ea	X	1	-	0.1	4		0305
		O		5960-262-0015							SHIELD, ELECTRON TUBE: JAN type TS102U01	ea	X	1	0.2	0.1	4		E1
		O		5960-272-9094							SHIELD, ELECTRON TUBE: JAN type TS102U02 Item Nos: E2 thru E10 E101 thru E116	ea	X	25	1.6	1.0	40		See desc column
		F		5935-220-9825							SOCKET, CRYSTAL: SigC dwg No. SC-B-41235 Item Nos: X22 X23 X25 X27 X29 X31 X33 X34	ea	X	8	0.7	0.4	17		See desc column
		F		5935-199-4458							SOCKET, CRYSTAL: SigC dwg No. SC-B-42247	ea	X	1	0.2	0.1	4		J3
		F		5935-260-0517							SOCKET, ELECTRON TUBE: JAN type TS101P01	ea	X	1	0.2	0.1	4		X200
		F		5935-260-0516							SOCKET, ELECTRON TUBE: JAN type TS102P01	ea	X	16	1.1	0.7	28		X101 thru X116

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										3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5935-232-3758		SOCKET, ELECTRON TUBE: JAN type TS102C01	ea	X	10	0.8	0.5	20		X1 thru X10
		F		5935-173-7792		SOCKET, ELECTRON TUBE: Ucinite No. 115001-A per Lewyt dwg LGH-2627-2	ea	X	1	0.2	0.1	4		X11
		F		5325-408-4293		SPRING: f/Deus fastener; SigC dwg No. SC-B-40832	ea	X	8	0.7	0.4	17		0405 thru 0412
		F		5820-598-4936		SPRING, HELICAL COMPRESSION: (gear assy return) SigC dwg No. SC-B-42143	ea	X	1	0.2	0.1	4		07
		F		5820-537-4817		SPRING, HELICAL COMPRESSION: (knob tension) SigC dwg No. SC-B-42028	ea	X	2	0.2	0.1	6		0327 0328
		F		5820-355-9838		SPRING, HELICAL COMPRESSION: (arm stop) SigC dwg No. SC-B-42027	ea	X	2	0.2	0.1	6		0333 0334
		F		5820-249-3607		SPRING, HELICAL COMPRESSION: (Mtg screw release) SigC dwg No. SC-B-41398	ea	X	4	0.4	0.2	8		0401 thru 0404
		F		5340-597-9104		SPRING, HELICAL COMPRESSION: (plunger shaft return) SigC dwg No. SC-B-42067	ea	X	1	0.2	0.1	4		0309
		F		5820-508-7787		SPRING, LOOP: (adj tuning core tension) SigC dwg No. SC-B-41333	ea	X	1	0.2	0.1	4		
		F		5305-355-9811		STUD ASSEMBLY: (knob mtg) SigC dwg No. SC-C-42016	ea	X	2	0.2	0.1	6		H328 H329
		F		5930-356-2381		Ø SWITCH, ROTARY: (18 position) SigC dwg No. SC-B-42097	ea	X	1	(0.2)	0.1	4		S1
		F		5930-356-2382		Ø SWITCH, ROTARY: (12 position) SigC dwg SC-C-42068	ea	X	1	(0.2)	0.1	4		S301
		F		5930-247-1522		Ø SWITCH, ROTARY: (3 position) SigC dwg No. SC-B-42069	ea	X	1	(0.2)	0.1	4		S302
		F		5950-239-9523		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-B-40879	ea	X	1	(0.2)	0.1	4		T106
		F		5950-239-9514		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-B-40877	ea	X	2	(0.2)	0.1	6		R102 T114
		F		5950-250-1770		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-B-40877	ea	X	1	(0.2)	0.1	4		T115
		F		5950-232-4455		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-C-42305	ea	X	1	(0.2)	0.1	4		T104
		F		5950-646-2773		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-42304	ea	X	1	(0.2)	0.1	4		T-105
		F		5950-648-1971		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-41258	ea	X	3	(0.3)	0.2	8		T110 T111 T112
		F		5950-251-1180		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-42300-1	ea	X	1	(0.2)	0.1	4		T107
		F		5950-647-7375		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-42300-2	ea	X	1	(0.2)	0.1	4		T108

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS 3RD	(9) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS 4TH	(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS 5TH	(11) ILLUSTRATIONS FIGURE NO.	(12) ILLUSTRATIONS ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5905-240-4582		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-41265	ea	X	1	(0.2)	0.1	4		T113
		F		5950-644-8409		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-42287	ea	X	1	(0.2)	0.1	4		T109
		F		5950-199-4173		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-42152-1	ea	X	1	(0.2)	0.1	4		T-8
		F		5950-199-6265		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-C-42286	ea	X	1	(0.2)	0.1	4		T101
		F		5950-199-6266		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-C-42283	ea	X	1	(0.2)	0.1	4		T103
		F		5820-228-3055		Ø TUNER ASSEMBLY, RADIO FREQUENCY: Fed Tel and Rad No. GA-1156-14-GR 1	ea	X	1	(0.2)	0.1	4		T9
						RECEIVER-TRANSMITTER RT-67/GRC								
				5820-503-1507		RECEIVER-TRANSMITTER RT-67/GRC	ea	NX						
		F		5995-230-5522		CABLE ASSEMBLY, RADIO FREQUENCY: SigC dwg No. SC-B-41863-6	ea	X	3	*	0.2	8		P-1 P-2 P-6
	P	F		5820-355-8751		CAM: SigC dwg No. SC-D-42214-2	ea	X	1	0.2	0.1	4		O-2
		F		5935-259-3979		CAP, ELECTRICAL: xmtr ant tuning plunger cover; SigC dwg No. SC-B-42049	ea	X	1	0.2	0.1	4		0335
	P	F		5910-184-2360		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21LH050D Item Nos: C-18 C-54 C-77 C-204 C-302	ea	X	5	(0.5)	0.3	12		See desc column
		F		5910-275-6418		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: Centralab No. 855S	ea	X	1	(0.2)	0.1	6		C-79
		F		5910-184-2358		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21PH100D	ea	X	3	(0.3)	0.2	8		C-8 C-12 C-122
		F		5910-184-2341		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21CJ150K	ea	X	1	(0.2)	0.1	4		C-20
		F		5910-280-5139		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21LH180K	ea	X	1	(0.2)	0.1	4		C-2
		F		5910-101-4707		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM20B240J	ea	X	1	(0.2)	0.1	4		C-75
		F		5910-666-7627		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC25LH270K	ea	X	2	(0.2)	0.1	6		C-156 C-160

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) (12) ILLUSTRATIONS	
										(9) 3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5910-112-8272		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21UK510K Item Nos: C-3 C-47 C-51 C-161 C-13 C-25 C-29 C-105 C-106 C-129	ea	X	10	(0.8)	0.5	20		See desc column
		F		5910-184-2352		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC26UK101K Item Nos: C-21 C-38 C-48 C-196 C-306	ea	X	5	(0.5)	0.3	12		See desc column
		F		5910-184-2342		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC36TH241J	ea	X	1	(0.2)	0.1	4		C-159
		F		5910-184-2336		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC45TH331K	ea	X	1	(0.2)	0.1	4		C-123
		F		5910-643-8977		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: MIL type CK22W471Z Item Nos: C-5 C-6 C-9 C-15 C-22 C-30 C-31 C-32 C-43 C-63 C-64 C-136 C-139 C-162 C-67 C-76	ea	X	16	(1.1)	0.7	28		See desc column
		F		5910-660-7108		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: MIL type CK37W332Z Item Nos: C-10 C-45 C-56 C-66 C-112 C-116 C-132 C-133 C-134 C-135 C-146 C-150 C-155 C-166 C-171 C-173 C-180 C-186 C-190 C-195 C-207 C-305	ea	X	22	(1.5)	0.9	37		See desc column
		F		5910-227-0716		Ø CAPACITOR, FIXED, ELECTROLYTIC: 3 sect; SigC dwg No. SC-B-42315	ea	X	1	(0.2)	0.1	4		C-144
		F		5910-212-9998		Ø CAPACITOR, FIXED, ELECTROLYTIC: 2 Sect; SigC dwg No. SC-B-42314	ea	X	1	(0.2)	0.1	4		C-201
		F		5910-100-8043		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM20B271K	ea	X	1	(0.2)	0.1	4		C-193
		F		5910-101-4035		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM25B751J	ea	X	1	(0.2)	0.1	4		C-199
		F		5910-101-4027		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM25D911G	ea	X	2	(0.2)	0.1	6		C-143 C-206
		F		5910-101-3988		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM30B162J	ea	X	2	(0.2)	0.1	6		C-142 C-145
		F		5910-101-3843		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM35D472K	ea	X	1	(0.2)	0.1	4		C-104
		F		5910-101-4679		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM35D512J	ea	X	1	(0.2)	0.1	4		C-128

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										3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5910-112-6816		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CN20AC202M	ea	X	1	(0.2)	0.1	4		C-208
		F		5910-161-4028		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: JAN type CN20E103M Item Nos: C-107 C-154 C-163 C-165 C-174 C-178 C-179 C-185 C-191 C-202 C-149	ea	X	11	(0.8)	0.5	21		See desc column
		F		5910-558-0584		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CN22AX103M Item Nos: C-108 C-110 C-114 C-115 C-118 C-140 C-192 C-200 C-205	ea	X	9	(0.8)	0.5	19		See desc column
		F		5910-160-1098		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CN35AF103M	ea	X	1	(0.2)	0.1	4		C-78
		F		5910-189-5500		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: JAN type CN42A503M	ea	X	1	(0.2)	0.1	4		C-203
		F		5910-126-9232		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CP69B5EF104M	ea	X	1	(0.2)	0.1	4		C-194
		F		5910-228-6092		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-B-41732-2	ea	X	1	(0.2)	0.1	4		C-65
		F		5910-296-1053		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-D-140038	ea	X	1	(0.2)	0.1	4		C-1
		F		5910-242-4860		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-D-41429	ea	X	1	(0.2)	0.1	4		C-101
		F		5910-296-1054		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-D-140040	ea	X	1	(0.2)	0.1	4		C-17
		F		5910-194-8081		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-C-41407-Gr 1	ea	X	1	(0.2)	0.1	4		C-74
		F		5910-556-9439		Ø CAPACITOR, VARIABLE, CERAMIC DIELECTRIC: MIL type CV11A120	ea	X	3	(0.3)	0.2	8		C-16 C-26 C-33
		D		5820-503-1221		CASE, RECEIVER-TRANSMITTER: SigC dwg No. SC-B-42329	ea	NX	1	-	0.1	4		
		F				CLIP, ELECTRICAL: Lewyt No. B-20075 ††L9Ra15-6	ea	X	1	0.2	0.1	4		0-3
		F				Ø COIL, RADIO FREQUENCY: ††L9Ra15-1	ea	X	1	(0.2)	0.1	4		L-1
		F				Ø COIL, RADIO FREQUENCY: Lewyt No. B-8890-5 ††L9Ra15-3	ea	X	1	(0.2)	0.1	4		L-3
		F		5950-239-0469		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-C-41663 Item No: L-4 L-5 L-122 L-135 L-136	ea	X	5	(0.5)	0.3	12		See desc column

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										3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5950-230-3923		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-B-41278 Item Nos: L-7 L-11 L-13 L-104 thru L-107 L-116 L-125 L-128 L-131	ea	X	11	(0.8)	0.5	21		See desc column
		F				Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-B-42554-7 ††L9Ra15-4	ea	X	1	(0.2)	0.1	4		L-12
		F				Ø COIL, RADIO FREQUENCY: Lewyt No. B-8890-11 ††L9Ra15-5	ea	X	1	(0.2)	0.1	4		L-16
		F		5950-233-8327		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-C-41280-Gr 1	ea	X	1	(0.2)	0.1	4		L-21
		F		5950-251-1243		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-D-42118-2	ea	X	1	(0.2)	0.1	4		T-3
		F		5950-251-1177		Ø COIL, RADIO FREQUENCY: SigCorp dwg SC-D-42118-5	ea	X	1	(0.2)	0.1	4		T-4
		F		5950-251-1244		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-D-42118-8	ea	X	1	(0.2)	0.1	4		T-5
		F		5820-257-0470		COLLAR SHAFT: SigC dwg No. SC-B-42071	ea	X	1	0.2	0.1	4		O-303
		F		5820-203-1590		COLLAR, SHAFT: SigC dwg No. SC-B-42194	ea	X	1	0.2	0.1	4		
		F		5935-258-4653		Ø CONNECTOR, RECEPTACLE: MIL type CS-2020-(2)-(S)	ea	X	1	(0.2)	0.1	4		J-312
		F		5935-244-5728		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: SigC dwg No. SC-B-41673	ea	X	3	(0.3)	0.2	8		J-101 J-102 J-306
		F		5935-259-1087		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: SigC dwg No. SC-B-41141	ea	X	1	(0.2)	0.1	4		J-307
		F		5935-199-6693		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: SigC dwg No. SC-C-40994	ea	X	1	(0.2)	0.1	4		J-309
		F		5935-549-2646		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: SigC dwg No. SC-C-40853	ea	X	2	(0.2)	0.1	6		J-310 J-311
		F		5950-230-5210		Ø CORE, ADJUSTABLE TUNING: SigC dwg No. SC-B-42162-1	ea	X	4	(0.4)	0.2	10		O-15 thru O-18
		F		3010-288-5101		COUPLING, SHAFT, FLEXIBLE: (1-F Var Capacitor) SigC dwg No. SC-C-42331	ea	X	1	*	0.1	4		O-102
		F		5820-306-2080		COUPLING, SHAFT, FLEXIBLE: (dial dr to capacitor) SigC dwg No. SC-D-42319-1	ea	X	1	*	0.1	4		O-401
		F		3010-254-4766		COUPLING, SHAFT, FLEXIBLE: (Dial dr to capacitor) SigC dwg No. SC-D-42319-2	ea	X	1	*	0.1	4		O-402
		F		5820-351-3890		COUPLING, SHAFT, FLEXIBLE: (dial to capacitor) SigC dwg No. SC-D-42319-3	ea	X	1	*	0.1	4		O-403
		F		5935-258-4449		COVER, ELECTRICAL CONNECTOR: SigC type CW-339/U	ea	X	2	*	0.1	6		
		O		5955-129-0813		Ø CRYSTAL UNIT CR-18/U: 7516.666KC	ea	NX	1	(0.2)	0.1	4		Y1

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										3RD	4TH	5TH		
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		O		5955-129-8818		Ø CRYSTAL UNIT CR-18/U: 7850.000KC	ea	NX	1	(0.2)	0.1	4		Y2
		O		5955-129-8822		Ø CRYSTAL UNIT CR-18/U: 8133.33KC	ea	NX	1	(0.2)	0.1	4		Y-3
		O		5955-129-8826		Ø CRYSTAL UNIT CR-18/U: 8516.666KC	ea	NX	1	(0.2)	0.1	4		Y4
		O		5955-129-8829		Ø CRYSTAL UNIT CR-18/U: 8850.000KC	ea	NX	1	(0.2)	0.1	4		Y5
		O		5995-129-8805		Ø CRYSTAL UNIT CR-18/U: 6887.500KC	ea	NX	1	(0.2)	0.1	4		Y6
		O		5955-129-8807		Ø CRYSTAL UNIT CR-18/U: 7137.500KC	ea	NX	1	(0.2)	0.1	4		Y7
		O		5995-129-8810		Ø CRYSTAL UNIT CR-18/U: 7387.500KC	ea	NX	1	(0.2)	0.1	4		Y8
		O		5955-129-8815		Ø CRYSTAL UNIT CR-18/U: 7637.500KC	ea	NX	1	(0.2)	0.1	4		Y9
		O		5955-129-8831		Ø CRYSTAL UNIT CR-18/U: 7887.500KC	ea	NX	1	(0.2)	0.1	4		Y10
		O		5955-129-8821		Ø CRYSTAL UNIT CR-18/U: 8137.500KC	ea	NX	1	(0.2)	0.1	4		Y11
		O		5955-129-8825		Ø CRYSTAL UNIT CR-18/U: 8387.500KC	ea	NX	1	(0.2)	0.1	4		Y12
		F		5960-194-9408		Ø CRYSTAL UNIT, RECTIFYING: MIL type 1N69	ea	X	1	8	4.8	200		CR-301
		H		5820-378-4904		Ø DETENT ASSEMBLY: SigC dwg No. SC-D-41892-2	ea	X	1	–	0.1	4		O-302
		O		5960-188-3527		Ø ELECTRON TUBE: MIL type JAN 1A3	ea	X	2	16.0	9.6	400		V-113 V-114
		O		5960-244-8039		Ø ELECTRON TUBE: MIL type JAN 1AE4	ea	X	2	16.0	9.6	400		V-7 V-8
		O		5960-100-5130		Ø ELECTRON TUBE: MIL type JAN 1L4	ea	X	3	24.0	14.4	600		V-101 V-110 V-112
		O		5960-188-3954		Ø ELECTRON TUBE: MIL type JAN 1R5 Item Nos: V-2 V-105 V-106 V-109	ea	X	4	46.6	25.6	1067		See desc column
		O		5960-188-3952		Ø ELECTRON TUBE: MIL type JAN 1S5	ea	X	1	8.0	4.8	200		V-103
		O		5960-188-3593		Ø ELECTRON TUBE: MIL type JAN 1U4	ea	X	1	8.0	4.8	200		V-103 V-108 V-111
		O		5960-188-6586		Ø ELECTRON TUBE: MIL type JAN 2E24	ea	X	1	16.0	9.6	400		V-11
		O		5960-188-8617		Ø ELECTRON TUBE: MIL type JAN 3A4	ea	X	1	10.6	6.4	267		V-6
		O		5960-188-8627		Ø ELECTRON TUBE: MIL type JAN 3A5	ea	X	3	32.0	19.2	800		V-3 V-104 V-116
		O		5960-188-8615		Ø ELECTRON TUBE: MIL type JAN 3B4	ea	X	2	45.7	27.4	1143		V-9 V-10
		O		5960-188-3540		Ø ELECTRON TUBE: MIL type JAN 3Q4	ea	X	4	32.0	19.2	800		V-4 V-5 V-102 V-115
		O		5960-262-1357		Ø ELECTRON TUBE: MIL type JAN 5654/6AK5W	ea	X	1	8.0	4.8	200		V1

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) (12) ILLUSTRATIONS	
										3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5325-498-9266		FASTENER, STUD SPRING TENSION: Fed tel and Radio No. GA-2178-2	ea	X	8	0.7	0.4	17		H-301 thru H-308
		F		5820-376-9397		GASKET: f/panel; SigC dwg No. SC-C-40844-4	ea	X	1	0.2	0.1	4		O-310
		F		5330-235-1675		GASKET; f/dial dr; Linear No. 1866-37	ea	X	1	0.2	0.1	4		O-312
		F		5330-222-2768		GASKET: f/binding post; Linear No. 1820-2	ea	X	1	0.2	0.1	4		O-313
		F		5330-263-7994		GASKET: f/shaft assy; ANA type AN-6227B-5	ea	X	1	0.2	0.1	4		O-314 O-315
		F		5330-196-5368		GASKET: f/binding post 7/16 in OD: ANA type AN-6227B-6	ea	X	1	0.2	0.1	4		O-316
		F		5330-196-5372		GASKET: f/adj plunger cap; Linear No. 1820-10	ea	X	1	0.2	0.1	4		O-319
		F		5330-599-0714		GASKET: f/pilot lamp; SigC dwg No. SC-B-42020	ea	X	1	0.2	0.1	4		O-320
		F		3020-186-6083		GEAR, SPUR: SigC dwg No. SC-B-42116	ea	X	1	0.2	0.1	4		O-13
		F		5820-355-8990		GEAR ASSEMBLY: SigC dwg No. SC-B-42136	ea	X	1	–	0.1	4		05
		F		5820-355-8991		GEAR ASSEMBLY: SigC dwg No. SC-B-42139	ea	X	1	–	0.1	4		04
		F		5820-378-5370		GEAR, SPUR: SigC dwg No. SC-42114	ea	X	1	0.2	0.1	4		O-14
		F		5820-534-2829		GEAR, WORM: SigC-B-42188	ea	X	1	0.2	0.1	4		
		F		5935-295-5006		Ø INSERT, ELECTRICAL CONNECTOR: SigC dwg No. SC-C-41380 Item Nos: J-4 J-6 J-106 J-107 J-108	ea	X	5	(0.5)	0.3	12		See desc column
		F		5935-189-6245		Ø INSERT, ELECTRICAL CONNECTOR: SigC dwg No. SC-C-41149	ea	X	5	(0.5)	0.3	12		P-304 thru P-308
		F		5970-235-5103		INSULATOR, BEAD: SigC dwg No. SC-B-42046	ea	X	30	1.1	0.6	27		
		O		5355-404-9698		KNOB: f/vol control; SigC dwg No. SC-B-40860	ea	X	2	0.2	0.1	6		E304 E305
		O		5355-163-1617		KNOB: f/meter sw; SigC dwg No. SC-B-40771	ea	X	1	0.2	0.1	4		E-306
		O		5355-404-9699		KNOB: f/squelch cont; SigC dwg No. SC-B-40859	ea	X	1	0.2	0.1	4		E-309
		O		5355-351-4424		KNOB: 3/4 in OD; SigC dwg No. SC-B-42013	ea	X	2	0.2	0.1	6		E326 E327
		F		5820-351-4414		KNOB ASSEMBLY: tunes dial dr; SigC dwg No. SC-B-42051	ea	X	2	0.2	0.1	6		E307 E308
		O		6240-228-7130		Ø LAMP, INCANDESCENT: SigC dwg No. SC-B-41134	ea	X	1	(0.8)	0.5	20		E313
5		F				LAMPHOLDER: SigC dwg No. SC-B-42038 (17-6866.408-100 Eng Stk No.)	ea	X	1	0.2	0.1	4		J-313
		F		6625-223-5244		Ø METER, ARBITRARY SCALE: MIL type MR15S1D1DCAV	ea	X	1	(0.2)	0.1	4		M-301
		F		5310-187-4259		NUT, CASTELLATED: SigC dwg No. SC-B-40791	ea	X	4	0.4	0.2	10		H-309 thru H-312

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS 3RD	(9) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS 4TH	(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS 5TH	(11) ILLUSTRATIONS FIGURE NO.	(12) ILLUSTRATIONS ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5330-227-9483		PACKING, PREFORMED: MIL AN6227B-9	ea	X	2	0.2	0.1	4		0321 0322
		D		5820-324-3688		PANEL, MOUNTING: SigC dwg No. SC-C-42061	ea	X	1	–	0.1	4		
		F		5940-194-7739		POST, BINDING: Eby type 8330	ea	X	1	0.2	0.1	4		J-308
		F		5950-246-5228		Ø REACTOR: SigC dwg No. SC-B-41238	ea	X	1	(0.2)	0.1	4		L-108
		F		5950-221-6716		REACTOR: SigC dwg No. SC-B-40874	ea	X	1	(0.2)	0.1	4		L-137
		F		5945-232-5884		Ø RELAY, ARMATURE: SigC dwg No. SC-B-42244	ea	X	1	(0.2)	0.1	6		O-1
		F		5945-283-4827		Ø RELAY, ARMATURE: SigC dwg No. SC-B-42313	ea	X	1	(0.2)	0.1	6		O-101
		F		5945-188-5637		Ø RELAY, ARMATURE: SigC dwg No. SC-C-42045	ea	X	1	(0.2)	0.1	6		O-301
		F		5905-190-8883		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF100J	ea	X	3	(0.3)	0.2	8		R-107 R-148 R-149
		F		5905-279-3833		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF100K	ea	X	2	(0.2)	0.1	6		R-56 R-57
		F		5905-279-1752		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF120J	ea	X	1	(0.2)	0.1	4		R-176
		F		5905-101-7800		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF150K	ea	X	1	(0.2)	0.1	4		R-130
		F		5905-251-7751		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF180K	ea	X	2	(0.2)	0.1	6		R124 R161
		F		5905-279-3520		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF200J	ea	X	1	(0.2)	0.1	4		R-25
		F		5905-299-2060		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF200J	ea	X	1	(0.2)	0.1	4		R-53
		F		5905-252-2995		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF220K	ea	X	1	(0.2)	0.1	4		R-123
		F		5905-279-1879		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF270J	ea	X	2	(0.2)	0.1	6		R-34 R-35
		F		5905-185-6735		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF300J	ea	X	1	(0.2)	0.1	4		R-304
		F		5905-192-4490		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF330J	ea	X	1	(0.2)	0.1	4		R-10
		F		5905-252-5428		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF680K	ea	X	1	(0.2)	0.1	4		R-20
		F		5905-186-3008		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF101K	ea	X	3	(0.3)	0.2	8		R-24 R-122 R-177
		F		5905-279-1728		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF101K	ea	X	1	(0.2)	0.1	4		R-162
		F		5905-279-1869		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF121K	ea	X	2	(0.2)	0.1	6		R-44 R-45
		F		5905-279-1756		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF151K	ea	X	3	(0.3)	0.2	8		R-14 R-102 R-159
		F		5905-185-6785		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF181J	ea	X	1	(0.2)	0.1	4		R-9
		F		5905-237-0028		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF181K	ea	X	1	(0.2)	0.1	4		R-49
		F		5905-256-0409		Ø RESISTOR, FIXED, COMPOSITION: MIL type RCGF221K	ea	X	2	(0.2)	0.1	6		R-31 R-43
		F		5905-171-1997		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF331K	ea	X	1	(0.2)	0.1	4		R-18

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										3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5905-171-2005		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF471K	ea	X	3	(0.3)	0.2	8		R-26 R-36 R-143
		F		5905-195-6791		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF681J	ea	X	2	(0.2)	0.1	6		R37 R39
		F		5905-171-1999		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF821J	ea	X	2	(0.2)	0.1	6		R38 R306
		F		5905-195-6817		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF102K Item Nos: R4 R12 R15 R22 R50 R172	ea	X	7	(0.6)	0.4	15		See desc column
		F		5905-195-5514		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF152K	ea	X	1	(0.2)	0.1	4		R108
		F		5905-279-1876		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF222J	ea	X	1	(0.2)	0.1	4		R-30
		F		5905-279-1869		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF272J	ea	X	1	(0.2)	0.1	4		R40
		F		5905-195-6741		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF472K	ea	X	4	(0.4)	0.2	10		R21 R119 R120 R137
		F		5905-279-2019		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF512J	ea	X	2	(0.2)	0.1	6		R47 R48
		F		5905-195-6453		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF562J	ea	X	1	(0.2)	0.1	4		R142
		F		5905-279-2303		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC42GF562K	ea	X	1	(0.2)	0.1	4		R125
		F		5905-279-3503		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF682J	ea	X	1	(0.2)	0.1	4		R-28
		F		5905-245-0023		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF682K	ea	X	3	(0.3)	0.2	8		R41 R105 R150
		F		5905-249-4195		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF752J	ea	X	2	(0.2)	0.1	6		R163 R19
		F		5905-171-1985		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF822K	ea	X	4	(0.4)	0.2	10		R133 R145 R152 R156
		F		5905-185-8521		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC42GF103K	ea	X	1	(0.2)	0.1	4		R51
		F		5905-188-8515		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF103K	ea	X	1	(02.)	0.1	4		R308
		F		5905-190-8884		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF123K	ea	X	3	(0.3)	0.2	8		R121 R136 R178
		F		5905-190-8879		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF183K	ea	X	3	(0.3)	0.2	8		R42 R115 R140
		F		5905-279-2029		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF223K	ea	X	4	(0.4)	0.2	10		R11 R32 R33 R46
		F		5905-195-6758		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF273K	ea	X	1	(0.2)	0.1	4		R141
		F		5905-190-8882		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF393K	ea	X	2	(0.2)	0.1	6		R29 R168
		F		5905-295-3410		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF473K	ea	X	2	(0.2)	0.1	6		R8 R17
		F		5905-254-7097		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF823K	ea	X	3	(0.3)	0.2	8		R13 R113 R-3
		F		5905-192-3987		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF104K Item Nos: R7 R16 R27 R101 R114	ea	X	5	(0.5)	0.3	12		See desc column

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										3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5905-195-6500		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF124K	ea	X	2	(0.2)	0.1	6		R6 R309
		F		5905-192-9260		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF154K	ea	X	2	(0.2)	0.1	6		R174 R175
		F		5905-192-0662		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF184 Item Nos: R116 R118 R139 R164 R165 R179 R307	ea	X	7	(0.6)	0.4	15		See desc column
		F		5905-192-0667		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF224J	ea	X	1	(0.2)	0.1	4		R1
		F		5905-249-9491		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF274K	ea	X	2	(0.2)	0.1	6		R5 R109
		F		5905-185-6946		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF474K Item Nos: R126 R127 R169 R170 R171 R181 R310	ea	X	7	(0.6)	0.4	15		See desc column
		F		5905-279-2516		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF514J	ea	X	2	(0.2)	0.1	6		R110 R167
		F		5905-221-5842		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF684K	ea	X	3	(0.3)	0.2	8		R106 R173 R184
		F		5905-192-3982		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF105K	ea	X	4	(0.4)	0.2	10		R23 R55 R166 R180
		F		5905-239-0569		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF225K	ea	X	1	(0.2)	0.1	4		R111
		F		5905-665-6958		Ø RESISTOR, VARIABLE, COMPOSITION: Lewyt No. LGH-3792-2	ea	X	1	(0.2)	0.1	4		R303
		F		5905-108-0936		Ø RESISTOR, VARIABLE, COMPOSITION: SigC dwg No. SC-B-41671	ea	X	2	(0.2)	0.1	6		R103 R128
		F		5905-665-6953		Ø RESISTOR, VARIABLE, COMPOSITION: SigC dwg No. SC-B-41139	ea	X	1	(0.2)	0.1	4		R302
9		F		5305-333-4212		SCREW, EXTERNALLY RELIEVED BODY: SigC dwg No. SC-B-42238	ea	X	2	0.2	0.1	6		H313 H314
		F		5820-330-9977		SCREW, EXTERNALLY RELIEVED BODY: SigC dwg No. SC-B-41399	ea	X	4	0.4	0.2	10		H401 thru H404
		H		5820-351-4796		SELECTOR CONTROL SUB-ASSEMBLY: Fed Tel and Rad No. GA-2446-2	ea	X	1	-	0.1	4		0305
		O		5960-262-0015		SHIELD, ELECTRON TUBE:: JAN type TS102U01	ea	X	1	0.2	0.1	4		E1
		O		5960-272-9094		SHIELD, ELECTRON TUBE: JAN type TS102U02 Item Nos: E2 thru E10 E101 thru E116	ea	X	25	1.6	1.0	40		See desc column
		F		5935-220-9825		SOCKET, CRYSTAL: SigC dwg No. SC-B-41235 Item Nos: X22 thru X28 X30 thru X34	ea	X	12	0.9	0.6	23		See desc column
		F		5935-199-4458		SOCKET, CRYSTAL: SigC dwg No. SC-B-42247	ea	X	1	0.2	0.1	4		J3
		F		5935-260-0517		SOCKET, ELECTRON TUBE: JAN type TS101P01	ea	X	1	0.2	0.1	4		X200
		F		5935-260-0516		SOCKET, ELECTRON TUBE: JAN type TS102P01	ea	X	16	1.1	0.7	28		X101 thru X116
		F		5935-232-3758		SOCKET, ELECTRON TUBE: JAN type TS102C01	ea	X	10	0.8	0.5	20		X1 thru X10

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A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5935-173-7792		SOCKET, ELECTRON TUBE: Ucinite No. 115001-1A, per Lewyt dwg LGH-2627-2	ea	X	1	0.2	0.1	4		X11
		F		5325-408-4293		SPRING, f/Deus fastener; SigC dwg No. SC-B-40832	ea	X	8	0.7	0.4	17		0405 thru 0412
		F		5820-598-4936		SPRING, HELICAL, COMPRESSION: (gear assy return) SigC dwg No. SC-B-42143	ea	X	1	0.2	0.1	4		07
		F		5820-537-4817		SPRING, HELICAL, COMPRESSION: (knob tension) SigC dwg No. SC-B-42028	ea	X	2	0.2	0.1	6		0327 0328
		F		5820-355-9838		SPRING, HELICAL, COMPRESSION: (arm stop) SigC dwg No. SC-B-42027	ea	X	2	0.2	0.1	6		0333 0334
		F		5820-249-3607		SPRING, HELICAL COMPRESSION: (mtg screw release) SigC dwg No. SC-B-41398	ea	X	4	0.4	0.2	8		0401 thru 0404
		F		5340-597-9104		SPRING, HELICAL COMPRESSION: (plunger shaft return) SigC dwg No. SC-B-42067	ea	X	1	0.2	0.1	4		0309
		F		5820-508-7787		SPRING, LOOP: (Adj tuning core tension) SigC dwg No. SC-B-41333	ea	X	1	0.2	0.1	4		
		F		5305-355-9811		STUD ASSEMBLY: (Knob mtg) SigC dwg No. SC-C-42016	ea	X	2	0.2	0.1	6		H328 H329
		F		5930-356-2381		Ø SWITCH, ROTARY: (18 position) SigC dwg No. SC-B-42097	ea	X	1	(0.2)	0.1	4		S1
		F		5930-356-2382		Ø SWITCH, ROTARY: (12 position) SigC dwg SC-C-42068	ea	X	1	(0.2)	0.1	4		S301
		F		5930-247-1522		Ø SWITCH, ROTARY: (3 position) SigC dwg No. SC-B-42069	ea	X	1	(0.2)	0.1	4		S302
		F		5940-549-9288		TERMINAL, STUD: 4000V; 3/4 in lg; SigC dwg No. SC-B-41145	ea	X	2	0.1	0.1	6		E301
		F		5950-239-9523		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-B-40879	ea	X	1	(0.2)	0.1	4		T106
		F		5905-239-9514		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-B-40877	ea	X	2	(0.2)	0.1	6		T102 T114
		F		5950-250-1770		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-B-40877	ea	X	1	(0.2)	0.1	4		T115
		F		5950-645-4937		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-B-42277	ea	X	1	(0.2)	0.1	4		T105
		F		5950-232-4455		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-C-42305	ea	X	1	(0.2)	0.1	4		T104
		F		5950-645-4937		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-42277	ea	X	1	(0.2)	0.1	4		T105
		F		5950-648-1971		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-41258	ea	X	3	(0.3)	0.2	8		T110 T111 T112
		F		5950-251-1180		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-42300-1	ea	X	1	(0.2)	0.1	4		T107
		F		5950-647-7375		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg SC-D-42300-2	ea	X	1	(0.2)	0.1	4		T108

(1) SOURCE MAINTENANCE, AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
										3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5905-240-4582		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-41265	ea	X	1	(0.2)	0.1	4		T113
		F		5950-644-8409		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-42287	ea	X	1	(0.2)	0.1	4		T109
		F		5950-199-6259		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-42152-3	ea	X	1	(0.2)	0.1	4		T-8
		F		5950-199-6265		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-C-42286	ea	X	1	(0.2)	0.1	4		T101
		F		5950-199-6266		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg	ea	X	1	(0.2)	0.1	4		T103
		F		5820-228-3057		Ø TUNER ASSEMBLY, RADIO FREQUENCY: Fed Tele and Rad No. GA-4156-14-GR 2	ea	X	1	(0.2)	0.1	4		T9
9		F				WASHER, SPRING TENSION: (f tuning knobs) Shakeproof No. 3562-28, style 18 (H101-6459884 Ord Stk No.)	ea	X	2	0.2	0.1	6		
						RECEIVER-TRANSMITTER RT -68/GRC								
				5820-503-1505		RECEIVER-TRANSMITTER RT-68/GRC	ea	NX						
		F		5995-230-5522		CABLE ASSEMBLY,,RADIO FREQUENCY: SigC dwg No. SC-B-41863-6	ea	X	3	*	0.2	8		P-1 P-2 P-6
	P	F		5820-355-8753		CAM: SigC dwg No. SC-D-42214-3	ea	X	1	0.2	0.1	4		O-2
		F		5935-259-3979		CAP, ELECTRICAL: xmtr ant tuning plunger cover; SigC dwg No. SC-B-42049	ea	X	1	0.2	0.1	4		0335
	P	F		5910-184-2360		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21LH050D Item Nos: C-18 C-81 C-77 C-204 C-302	ea	X	5	(0.5)	0.3	12		See desc column
	P	F		5910-184-2358		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21PH100D	ea	X	4	(0.4)	0.2	10		C-8 C-12 C-54 C-122
	P	F		5910-280-5139		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21LH180K	ea	X	3	(0.3)	0.2	8		C-2 C-75 C-307
		F		5910-184-2340		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21UJ240K	ea	X	1	(0.2)	0.1	4		C-35
		F		5910-666-7627		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC25LH270K	ea	X	2	(0.2)	0.1	6		C-156 C-160

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A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5910-112-8272		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC21UK510K Item Nos: C-3 C-47 C-51 C-129 C-161 C-13 C-25 C-29 C-105 C-106	ea	X	10	(0.8)	0.5	20		See desc column
		F		5910-184-2352		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC26UK101K Item Nos: C-21 C-38 C-48 C-196 C-67	ea	X	5	(0.5)	0.3	12		See desc column
		F		5910-184-2342		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC36TH241J	ea	X	1	(0.2)	0.1	4		C-159
		F		5910-184-2336		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: JAN type CC45TH331K	ea	X	1	(0.2)	0.1	4		C-123
		F		5910-351-5740		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: SigC dwg No. SC-B-40687 Item Nos: C-5 C-9 C-15 C-22 C-25 C-30 C-31 C-32 C-41 C-42 C-43 C-44 C-46 C-49 C-51 C-52 C-53 C-58 thru C-62 C-70 C-72 C-76 C-136 C-139 C-162	ea	X	28	(1.6)	0.9	39		See desc column
		F		5910-101-4896		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM20B471K	ea	X	1	(0.2)	0.1	4		C-80
		F		5910-101-4027		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM25D911G	ea	X	2	(0.2)	0.1	6		C-143 C-206
		F		5910-171-3053		Ø CAPACITOR, FIXED, CERAMICE DIELECTRIC: SigC dwg No. SC-B-40687-7	ea	X	2	(0.2)	0.1	6		C-27 C-34
		F		5910-171-3049		Ø CAPACITOR, FIXED, CERAMIC DIELECTRIC: SigC dwg No. SC-B-40687-3 Item Nos: C-10 C-11 C-14 C-23 C-24 C-55 C-68 C-71 C-164 C-198 C-301 C-304	ea	X	12	(0.9)	0.6	23		See desc column
		F		5910-184-2034		Ø CAPACITOR, FIXED,, CERAMIC: SigC dwg No. SC-B-40687-5 Item Nos: C-45 C-56 C-66 C-112 C-116 C-132 C-133 C-134 C-135 C-146 C-150 C-155 C-166 C-171 C-180 C-186 C-190 C-195 C-207 C-305 C-173	ea	X	21	(1.4)	0.8	35		See desc column
		F		5910-112-6816		Ø CAPACITOR, FIXED, PAPER COMPOSITION: MIL type CN20AC202M	ea	X	1	(0.2)	0.1	4		C-208
		F		5910-101-3843		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM35D472K	ea	X	1	(0.2)	0.1	4		C-104

(1) SOURCE MAINTENANCE, AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS 3RD	(9) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS 4TH	(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS 5TH	(11) (12) ILLUSTRATIONS FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5910-101-4679		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM35D512J	ea	X	1	(0.2)	0.1	4		C-128
		F		5910-161-4028		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CN20E103M Item Nos: C-107 C-154 C-163 C-165 C-174 C-178 C-179 C-185 C-191 C-202 C-149	ea	X	11	(0.8)	0.5	21		See desc column
		F		5910-112-7451		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CN22AX103M Item Nos: C-108 C-110 C-114 C-115 C-118 C-140 C-192 C-200 C-205	ea	X	9	(0.8)	0.5	19		See desc column
		F		5910-160-1098		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CN35AF103M	ea	X	1	(0.2)	0.1	4		C-78
		F		5910-189-5500		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: JAN type CN42A503M	ea	X	1	(0.2)	0.1	4		C-203
		F		5910-126-9232		Ø CAPACITOR, FIXED, PAPER DIELECTRIC: MIL type CP69B5EF104M	ea	X	1	(0.2)	0.1	4		C-194
		F		5910-227-0716		Ø CAPACITOR, FIXED, ELECTROLYTIC: 3 sect; SigC dwg No. SC-B-42315	ea	X	1	(0.2)	0.1	4		C-144
		F		5910-212-9998		Ø CAPACITOR, FIXED, ELECTROLYTIC: 2 sect; SigC dwg No. SC-B-42314	ea	X	1	(0.2)	0.1	4		C-201
		F		5910-100-8043		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM20B271K	ea	X	1	(0.2)	0.1	4		C-193
		F		5910-101-4035		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM25B751J	ea	X	1	(0.2)	0.1	4		C-199
		F		5901-101-3988		Ø CAPACITOR, FIXED, MICA DIELECTRIC: MIL type CM30B162J	ea	X	2	(0.2)	0.1	6		C-142 C-145
		F		5910-228-6092		Ø CAPACITOR, VARIABLE, CERAMIC DIELECTRIC: SigC dwg No. SC-B-41732	ea	X	1	(0.2)	0.1	4		C-65
		F		5910-242-4860		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-D-140039	ea	X	1	(0.2)	0.1	4		C-101
		F		5910-228-3028		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-D-140038	ea	X	1	(0.2)	0.1	4		C-1
		F		5910-296-1054		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-D-140040	ea	X	1	(0.2)	0.1	4		C-17

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(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
										3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-63/GRC (continued)								
		F		5910-186-8488		Ø CAPACITOR, VARIABLE, AIR DIELECTRIC: SigC dwg No. SC-C-41407-3	ea	X	1	(0.2)	0.1	4		C-74
		F		5910-556-9439		Ø CAPACITOR, VARIABLE, CERAMIC DIELECTRIC: MIL type CV11A120	ea	X	3	(0.3)	0.2	8		C-16 C-26 C-33
		F		5820-503-1221		Ø CASE, RECEIVER-TRANSMITTER: SigC dwg No. SC-B-42329	ea	NX	1	–	0.1	4		
		F		5950-351-5456		Ø COIL, RADIO FREQUENCY: Fed Tel and R No. GA-3819-2-Gr1	ea	X	1	(0.2)	0.1	4		L-1
		F		5950-239-0469		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-C-41663 Item Nos: L-4 L-5 L-122 L-135 L-136	ea	X	5	(0.5)	0.3	12		See desc column
		F		5950-230-3923		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-B-41278 Item Nos: L-7 L-11 L-13 L-104 thru L-107 L-116 L-125 L-128 L-131	ea	X	11	(0.8)	0.5	21		See desc column
		F		5950-351-5458		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-B-42554-3	ea	X	1	(0.2)	0.1	4		L-12
		F		5950-351-5459		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-B-42554-4	ea	X	1	(0.2)	0.1	4		L-16
		F		5950-233-8327		Ø COIL, RADIO FREQUENCY: Muter No. C-7305-1	ea	X	1	(0.2)	0.1	4		L-21
		F		5950-237-1434		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-D-42118-3	ea	X	1	(0.2)	0.1	4		T-3
		F		5950-252-2533		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-D-42118-6	ea	X	1	(0.2)	0.1	4		T-4
		F		5950-232-4464		Ø COIL, RADIO FREQUENCY: SigC dwg No. SC-D-42118-9	ea	X	1	(0.2)	0.1	4		T-5
		F		5820-257-0470		COLLAR, SHAFT: SigC dwg No. SC-B-42071	ea	X	1	0.2	0.1	4		O-303
		F		5820-203-1590		COLLAR, SHAFT: stop and spring brg; SigC dwg No. SC-B-42194	ea	X	1	0.2	0.1	4		
		F		5950-230-5210		Ø CORE, ADJUSTABLE TUNING: SigC dwg No. SC-B-42162-1	ea	X	4	(0.4)	0.2	10		O-15 thru O-18
		F		5935-244-5728		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: SigC dwg No. SC-B-41673	ea	X	3	(0.3)	0.2	8		J-101 J-102 J-306
		F		5935-259-1087		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: SigC dwg No. SC-B-41141	ea	X	1	(0.2)	0.1	4		J-307
		F		5935-258-6693		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: MIL type CS-2020-(2)-(S)	ea	X	1	(0.2)	0.1	4		J-312
		F		5935-199-6693		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: SigC dwg No. SC-C-40904	ea	X	1	(0.2)	0.1	4		J-309
		F		5935-549-2646		Ø CONNECTOR, RECEPTACLE, ELECTRICAL: SigC dwg No. SC-C-40853	ea	X	2	(0.2)	0.1	6		J-310 J-311
		F		3010-306-2080		COUPLING, SHAFT, FLEXIBLE: (dial dr to capacitor) SigC dwg No. SC-D-42319-1	ea	X	1	*	0.1	4		O-401

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										3RD	4TH	5TH	FIGURE NO.	(12) ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		3010-254-4766		COUPLING, SHAFT, FLEXIBLE: dial dr to capacitor; SigC dwg No. SC-D-42319-2	ea	X	1	*	0.1	4		0-402
		F		3010-288-5101		COUPLING, SHAFT, FLEXIBLE: (1-F Var Capacitor) SigC dwg No. SC-C-42331	ea	X	1	*	0.1	4		0-102
		F		5820-351-3890		COUPLING, SHAFT, FLEXIBLE: (dial dr to capacitor) SigC dwg No. SC-D-42319-3	ea	X	1	*	0.1	4		0-403
		F		5935-258-4449		COVER, ELECTRICAL CONNECTOR: SigC type CW-339/U	ea	X	2	*	0.1	6		
		O		5955-129-8796		Ø CRYSTAL UNIT CR-18/U: 6091.666KC	ea	NX	1	(0.2)	0.1	-		Y-4
		O		5955-129-8798		Ø CRYSTAL UNIT CR-18/U: 6258.333KC	ea	NX	1	(0.2)	0.1	4		Y-5
		O		5955-129-8799		Ø CRYSTAL UNIT CR-18/U: 6425KC	ea	NX	1	(0.2)	0.1	4		Y-6
		O		5955-129-8801		Ø CRYSTAL UNIT CR-18/U: 6591.666KC	ea	NX	1	(0.2)	0.1	4		Y-7
		O		5955-129-8802		Ø CRYSTAL UNIT CR-18/U: 6758.333KC	ea	NX	1	(0.2)	0.1	4		Y-8
		O		5955-129-8806		Ø CRYSTAL UNIT CR-18/U: 6925KC	ea	NX	1	(0.2)	0.1	4		Y-9
		O		5955-129-8832		Ø CRYSTAL UNIT CR-18/U: 7091.666KC	ea	NX	1	(0.2)	0.1	4		Y-10
		O		5955-129-8809		Ø CRYSTAL UNIT CR-18/U: 7258.333KC	ea	NX	1	(0.2)	0.1	4		Y-11
		O		5955-129-8811		Ø CRYSTAL UNIT CR-18/U: 7425KC	ea	NX	1	(0.2)	0.1	4		Y-12
		O		5955-129-8814		Ø CRYSTAL UNIT CR-18/U: 7591.666KC	ea	NX	1	(0.2)	0.1	4		Y-13
		O		5955-129-8816		Ø CRYSTAL UNIT CR-18/U: 7758.333	ea	NX	1	(0.2)	0.1	4		Y-14
		O		5955-129-8819		Ø CRYSTAL UNIT CR-18/U: 7925KC	ea	NX	1	(0.2)	0.1	4		Y-15
		O		5955-129-8820		Ø CRYSTAL UNIT CR-18/U: 8091.666KC	ea	NX	1	(0.2)	0.1	4		Y-16
		O		5955-129-8823		Ø CRYSTAL UNIT CR-18/U: 8258.333KC	ea	NX	1	(0.2)	0.1	4		Y-17
		O		5955-129-8825		Ø CRYSTAL UNIT CR-18/U: 8387.5KC	ea	NX	1	(0.2)	0.1	4		Y-1
		O		5955-129-8827		Ø CRYSTAL UNIT CR-18/U: 8637.5KC	ea	NX	1	(0.2)	0.1	4		Y-2
		O		5955-129-8830		Ø CRYSTAL UNIT CR-18/U: 8887.5KC	ea	NX	1	(0.2)	0.1	4		Y-3
		F		5960-194-9408		Ø CRYSTAL UNIT, RECTIFYING: MIL type JAN 1N69	ea	X	1	8	4.8	200		CR-301
		H		5825-092-0939		DETENT ASSEMBLY: SigC dwg No. SC-D-41892-3	ea	X	1	-	0.1	4		O-302
		O		5960-188-3527		Ø ELECTRON TUBE: MIL type JAN 1A3	ea	X	2	16.0	9.6	400		V-113 V114
		O		5960-244-8039		Ø ELECTRON TUBE: MIL type JAN 1AE4	ea	X	2	16.0	9.6	400		V7 V8
		O		5960-100-5130		Ø ELECTRON TUBE: MIL type JAN 1L4	ea	X	3	24.0	14.4	600		V101 V110 V112
		O		5960-188-3954		Ø ELECTRON TUBE: MIL type JAN 1R5	ea	X	4	42.6	25.6	1067		V2 V105 V106 V109
		O		5960-188-3952		Ø ELECTRON TUBE: MIL type JAN 1S5	ea	X	1	8.0	4.8	200		V103

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
										3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		O		5960-188-3593		Ø ELECTRON TUBE: MIL type JAN 1U5	ea	X	3	24.0	14.4	600		V107 V108 V111
		O		5960-188-6586		Ø ELECTRON TUBE: MIL type JAN 2E24	ea	X	1	16.0	9.6	400		V11
		O		5960-188-8617		Ø ELECTRON TUBE: MIL type JAN 3A4	ea	X	1	10.6	6.4	267		V6
		O		5960-188-8627		Ø ELECTRON TUBE: MIL type JAN 3A5	ea	X	3	32.0	19.2	800		V3 V104 V116
		O		5960-188-8615		Ø ELECTRON TUBE: MIL type JAN 3B4	ea	X	2	45.7	27.4	1143		V9 V10
		O		5960-188-3540		Ø ELECTRON TUBE: MIL type JAN 3Q4	ea	X	4	32.0	19.2	800		V4 V5 V102 V115
		O		5960-262-1357		Ø ELECTRON TUBE: MIL type JAN 5654/6AK5W	ea	X	1	8.0	4.8	200		V-1
		F		5325-498-9266		FASTENER STUD, SPRING TENSION: Fed Tel and Radio No. GA-2178-2	ea	X	8	0.7	0.4	17		H301 thru H308
		F		5820-376-9397		GASKET: f/panel; SigC dwg No. SC-C-40844-4	ea	X	1	0.2	0.1	4		0310
		F		5330-599-0714		GASKET: f/pilot light; SigC dwg No. SC-B-42020	ea	X	1	0.2	0.1	4		0320
		F		5330-196-5385		GASKET: f/meter; SigC dwg No. SC-B-30790-14	ea	X	1	0.2	0.1	4		0-311
		F		5330-235-1675		GASKET: f/dial dr; Linear No. 1866-37	ea	X	1	0.2	0.1	4		0312
		F		5330-222-2768		GASKET: f/binding post; Linear No. 1820-2	ea	X	1	0.2	0.1	4		0313
		F		5330-263-7994		GASKET: f/shaft assy; ANA type AN-6227B-5	ea	X	2	0.2	0.1	6		0314 0315
		F		5330-196-5368		GASKET: f/binding post, 7/16 in OD; ANA type AN-6227B-6	ea	X	1	0.2	0.1	4		0316
		F		5330-196-5372		GASKET: f/adj plunger cap; Linear No. 1820-10	ea	X	1	0.2	0.1	4		0319
		F		5330-227-9483		GASKET: 5/8 in OD: ANA No. AN6227B-9	ea	X	2	0.2	0.1	6		0321 0322
		F		3020-186-6083		GEAR, SPUR: 1.04 in OD; SigC dwg No. SC-B-42116	ea	X	1	0.2	0.1	4		013
		F		5820-203-1443		GEAR, SPUR: SigC dwg No. SC-B-42115	ea	X	1	0.2	0.1	4		014
		F		5820-534-2829		GEAR, WORM: SigC dwg No. SC-B-42188	ea	X	1	0.2	0.1	4		
		F		5820-355-8990		GEAR ASSEMBLY: 1-7/8 in lg; SigC dwg No. SC-C-42136	ea	X	1	0.2	0.1	4		05
		F		5820-355-8991		GEAR ASSEMBLY: 3/4 in lg; SigC dwg No. SC-B-42139	ea	X	1	0.2	0.1	4		04
		F		5935-295-5006		Ø INSERT, ELECTRICAL CONNECTOR: SigC dwg No. SC-C-41380 Item Nos: J4 J5 J106 J107 J108	ea	X	5	(0.5)	0.3	12		See desc column
		F		5935-187-4501		Ø INSERT, ELECTRICAL CONNECTOR: SigC dwg No. SC-C-41149 Item Nos: P304 thru P308	ea	X	4	(0.5)	0.3	12		See desc column
		F		6740-309-3525		INSULATOR, BEAD: SigC dwg No. SC-B-42046	ea	X	30	1.9	1.1	47		
		O		5355-404-9698		KNOB: f/vol control; SigC dwg No. SC-B-40860	ea	X	2	0.2	0.1	6		E304 E305

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(9) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
										3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		O		5355-163-1617		KNOB: f/meter sw; SigC dwg No. SC-B-40771	ea	X	1	0.2	0.1	4		E306
		O		5355-404-9699		KNOB: f/squelch control; SigC dwg No. SC-B-40859	ea	X	1	0.2	0.1	4		E309
		O		5355-351-4424		KNOB: 3/4 in OD; SigC dwg No. SC-B-42013	ea	X	2	0.2	0.1	6		E326 E327
		F		5820-351-4414		KNOB ASSEMBLY: tunes dial dr; SigC dwg No. SC-B-42051	ea	X	2	0.2	0.1	6		E307 E308
		O		6240-228-7130		Ø LAMP, INCANDESCENT: SigC dwg No. SC-B-41134	ea	X	1	0.8	0.5	20		E313
5		F				LAMPHOLDER: SigC dwg No. SC-B-42038 (17-6866.408-100 Engr Stk No.)	ea	X	1	0.2	0.1	4		J313
		F		6625-223-5244		Ø METER, ARBITRARY SCALE: MIL type MR15S1D1DCAV	ea	X	1	(0.2)	0.1	4		M301
		F		5310-187-4259		NUT, CASTELLATED: SigC dwg No. SC-B-40791 Item Nos: H309 thru H312	ea	X	4	0.4	0.2	10		See desc column
		D		5820-324-3688		PANNEL, MOUNTING: SigC dwg No. SC-C-42061	ea	X	1	–	–	4		
		F		5940-194-7739		POST, BINDING: Eby type 8330	ea	X	1	0.2	0.1	4		J308
		F		5960-246-5228		Ø REACTOR; SigC dwg No. SC-B-41238	ea	X	1	(0.2)	0.1	4		L103
		F		5950-221-6716		Ø REACTOR: SigC dwg No. SC-B-40874	ea	X	1	(0.2)	0.1	4		L137
		F		5945-283-4827		Ø RELAY, ARMATURE: SigC dwg No. SC-B-42313	ea	X	1	(0.2)	0.1	6		O101
		F		5945-232-5884		Ø RELAY, ARMATURE: SigC dwg No. 4 2244	ea	X	1	(0.2)	0.1	6		O1
		F		5945-188-5637		Ø RELAY, ARMATURE: SigC dwg No. SC-C-42045	ea	X	1	(0.2)	0.1	6		O301
		F		5905-190-8883		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF100J	ea	X	3	(0.3)	0.2	8		R107 R148 R149
		F		5905-279-3833		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF100K	ea	X	2	(0.2)	0.1	6		R56 R57
		F		5905-279-1752		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF120J	ea	X	1	(0.2)	0.1	4		R176
		F		5905-101-7800		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF150K	ea	X	1	(0.2)	0.1	4		R130
		F		5905-251-7751		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF180K	ea	X	2	(0.2)	0.1	6		R124 R161
		F		5905-279-3520		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF200J	ea	X	1	(0.2)	0.1	4		R25
		F		5905-299-2060		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF200J	ea	X	1	(0.2)	0.1	4		R53
		F		5905-252-2995		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF220K	ea	X	1	(0.2)	0.1	4		R123
		F		5905-279-1879		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF270J	ea	X	2	(0.2)	0.1	6		R34 R35
		F		5905-185-6735		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF300J	ea	X	1	(0.2)	0.1	4		R304
		F		5905-192-4490		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF330J	ea	X	1	(0.2)	0.1	4		R10
		F		5905-186-3008		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF101K	ea	X	1	(0.2)	0.1	4		R177
		F		5905-279-1728		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF101K	ea	X	2	(0.2)	0.1	6		R122 R162
		F		5905-279-1869		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF121K	ea	X	2	(0.2)	0.1	6		R44 R45
		F		5905-196-7242		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF151K	ea	X	3	(0.3)	0.2	8		R14 R102 R159
		F		5905-185-6785		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF181K	ea	X	1	(0.2)	0.1	4		R9

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										3RD	4TH	5TH	FIGURE NO.	ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5905-192-3988		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF563K	ea	X	1	(0.2)	0.1	4		R29
		F		5905-279-3494		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF823J	ea	X	2	(0.2)	0.1	6		R13 R113
		F		5905-192-3987		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF104K Item Nos: R5 R7 R16 R101 R114	ea	X	6	(0.6)	0.3	14		See desc column
		F		5905-195-6500		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF124K	ea	X	1	(0.2)	0.1	4		R309
		F		5905-192-9260		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF154K	ea	X	2	(0.2)	0.1	6		R174 R175
		F		5905-192-9260		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF184K	ea	X	1	(0.2)	0.1	4		R179
		F		5905-249-9491		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF274K	ea	X	1	(0.2)	0.1	4		R109
		F		5905-185-6946		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF474K Item Nos: R1 R26 R127 R169 R170 R171 R181 R310	ea	X	8	(0.7)	0.4	17		See desc column
		F		5905-279-2516		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF514J	ea	X	2	(0.2)	0.1	6		R110 R167
		F		5905-221-5842		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF684K Item Nos: R55 R106 R173 R184	ea	X	4	(0.4)	0.2	10		See desc column
		F		5905-192-3982		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF105K	ea	X	2	(0.2)	0.1	6		R166 R180
		F		5905-239-0569		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF225K	ea	X	1	(0.2)	0.1	4		R111
		F		5905-665-6958		Ø RESISTOR, VARIABLE, COMPOSITION: Lewyt No. LGH-3792-2	ea	X	1	(0.2)	0.1	4		R303
		F		5905-108-0936		Ø RESISTOR, VARIABLE, COMPOSITION: SigC dwg No. SC-B-41671	ea	X	2	(0.2)	0.1	6		R103 R128
		F		5905-665-6953		Ø RESISTOR, VARIABLE, COMPOSITION: SigC dwg No. SC-B-41139	ea	X	1	(0.2)	0.1	4		R302
9		F		5305-333-4212		SCREW, EXTERNALLY RELIEVED BODY: SigC dwg No. SC-B-42238	ea	X	2	0.2	0.1	6		H313 H314
		F		5820-330-9977		SCREW, EXTERNALLY RELIEVED BODY: SigC dwg No. SC-B-41399	ea	X	4	0.4	0.2	10		H401 thru H404
9		F				SCREW, SELF-LOCKING: ESN No. R-121KK251-62-0313 (Ord Stk No. H101-8458701)	ea	X	4	0.4	0.2	10		
		H		5820-351-4796		SELECTOR CONTROL SUB-ASSEMBLY: Fed Tel and Rad No. GA-2446-2	ea	X	1	–	0.1	4		0305
		O		5960-262-0015		SHIELD, ELECTRON TUBE: JAN type TS102U01	ea	X	1	0.2	0.1	4		E1

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										3RD	4TH	5TH	FIGURE NO.	(12) ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5905-237-0028		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF181K	ea	X	1	(0.2)	0.1	4		R49
		F		5905-256-0409		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF221K	ea	X	2	(0.2)	0.1	6		R31 R43
		F		5905-171-1997		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF331K	ea	X	1	(0.2)	0.1	4		R-18
		F		5905-171-2005		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF471K	ea	X	3	(0.3)	0.2	8		R26 R36 R143
		F		5905-195-6791		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF681J	ea	X	2	(0.2)	0.1	6		R37 R39
		F		5905-171-1999		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF821J	ea	X	1	(0.2)	0.1	4		R38
		F		5905-195-6817		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF102K Item Nos: R4 R12 R15 R22 R50 R160 R172	ea	X	8	(0.7)	0.4	17		See desc column
		F		5905-195-5514		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF152K	ea	X	1	(0.2)	0.1	4		R108
		F		5905-279-1876		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF222J	ea	X	1	(0.2)	0.1	4		R30
		F		5905-279-1869		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF272J	ea	X	1	(0.2)	0.1	4		R-40
		F		5905-195-6748		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF332K	ea	X	1	(0.2)	0.1	4		R52
		F		5905-279-3504		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF472J Item Nos: R21 R23 R119 R120 R137	ea	X	5	(0.5)	0.3	12		See desc column
		F		5905-279-2591		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC32GF512J	ea	X	1	(0.2)	0.1	4		R51
		F		5905-190-8867		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC42GF512J	ea	X	2	(0.2)	0.1	6		R47 R48
		F		5905-192-4408		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF562K	ea	X	2	(0.2)	0.1	6		R25 R142
		F		5905-279-2673		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF622K	ea	X	1	(0.2)	0.1	4		R28
		F		5905-245-0023		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF682K	ea	X	3	(0.3)	0.1	8		R41 R105 R150
		F		5905-249-4195		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF752J	ea	X	2	(0.2)	0.1	6		R19 R163
		F		5905-171-1985		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF822K	ea	X	4	(0.4)	0.2	10		R133 R145 R152 R156
		F		5905-190-8884		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF123K	ea	X	3	(0.3)	0.2	8		R121 R136 R178
		F		5905-190-8876		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF153K	ea	X	2	(0.2)	0.1	6		R3 R308
		F		5905-190-8879		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF183K	ea	X	4	(0.4)	0.2	10		R42 R46 R115 R140
		F		5905-279-2029		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF223K	ea	X	3	(0.3)	0.2	8		R11 R32 R33
		F		5905-195-6758		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF273K	ea	X	1	(0.2)	0.1	4		R141
		F		5905-249-4248		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF333K	ea	X	1	(0.2)	0.1	4		R6
		F		5905-190-8882		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF393K	ea	X	1	(0.2)	0.1	4		R168
		F		5905-295-3410		Ø RESISTOR, FIXED, COMPOSITION: MIL type RC20GF473K	ea	X	2	(0.2)	0.1	6		R8 R17

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										3RD	4TH	5TH	FIGURE NO.	(12) ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-63/GRC (continued)								
		O		5960-272-9094		SHIELD, ELECTRON TUBE: JAN type TS102U02 Item Nos: E2 thru E10 E101 thru E116	ea	X	25	1.6	1.0	40		See desc column
		F		5935-220-9825		SOCKET, CRYSTAL: SigC dwg No. SC-B-41235	ea	X	17	1.2	0.7	30		X21 thru X37
		F		5935-199-4458		SOCKET, CRYSTAL: SigC dwg No. SC-B-42247	ea	X	1	0.2	0.1	4		J3
		F		5935-260-0517		SOCKET, ELECTRON TUBE: JAN type TS101P01	ea	X	1	0.2	0.1	4		X200
		F		5935-260-0516		SOCKET, ELECTRON TUBE: JAN type TS102P01	ea	X	16	1.1	0.7	28		X101 thru X116
		F		5935-232-3758		SOCKET, ELECTRON TUBE: JAN type TS102C01	ea	X	10	0.8	0.5	20		X1 thru X10
		F		5935-160-1364		SOCKET, ELECTRON TUBE: JAN type TS101C101	ea	X	1	0.2	0.1	4		X11
		F		5325-408-4293		SPRING: f/Deus fastener; SigC dwg No. SC-B-40832	ea	X	8	0.7	0.4	17		0405 thru 0412
		F		5820-598-4936		SPRING, HELICAL COMPRESSION: (gear assy return) SigC dwg No. SC-B-42143	ea	X	1	0.2	0.1	4		07
		F		5820-537-4817		SPRING, HELICAL COMPRESSION: (knob tension) SigC dwg No. SC-B-42028	ea	X	2	0.2	0.1	6		0327 0328
		F		5820-355-9838		SPRING, HELICAL COMPRESSION: (arm stop) SigC dwg No. SC-B-42027	ea	X	2	0.2	0.1	6		0333 0334
		F		5820-249-3607		SPRING, HELICAL COMPRESSION: (mtg screw release) SigC dwg No. SC-B-41398	ea	X	4	0.4	0.2	8		0401 thru 0404
		F		5820-508-7787		SPRING, LOOP: (adj tuning core tension) SigC dwg No. SC-B-41333	ea	X	1	0.2	0.1	4		
		F		5340-597-9104		SPRING, HELICAL COMPRESSION: (plunger shaft return) SigC dwg No. SC-B-42067	ea	X	1	0.2	0.1	4		0309
		F		5305-355-9811		STUD, ASSEMBLY: (knob mtg) SigC dwg No. SC-C-42016	ea	X	2	0.2	0.1	6		H328 H329
		F		5930-356-2381		Ø SWITCH, ROTARY: (18 position) SigC dwg No. SC-B-42097	ea	X	1	(0.2)	0.1	4		S1
		F		5930-356-2382		Ø SWITCH, ROTARY: (12 position) SigC dwg No. SC-C-42063	ea	X	1	(0.2)	0.1	4		S301
		F		5930-247-1522		Ø SWITCH, ROTARY: (3 position) SigC dwg No. SC-B-42069	ea	X	1	(0.2)	0.1	4		S302

(1) SOURCE MAINTENANCE AND RECOVERABILITY CODE				(2) FEDERAL STOCK NUMBER	(3) DESIGNATION BY MODEL	(4) DESCRIPTION	(5) UNIT OF ISSUE	(6) EXPENDABILITY	(7) QUANTITY INCORPORATED IN UNIT	(8) FIELD 15 DAYS MAINTENANCE ALLOWANCE PER 100 EQUIPS		(10) DEPOT QUANTITY REQUIRED FOR REBUILD OF 100 EQUIPS	(11) ILLUSTRATIONS	
										3RD	4TH	5TH	FIGURE NO.	(12) ITEM NO.
A	B	C	D			RT-66/GRC; RT-67/GRC; RT-68/GRC (continued)								
		F		5950-239-9523		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-B-40879	ea	X	1	(0.2)	0.1	4		T106
		F		5950-239-9514		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC- B-40877	ea	X	2	(0.2)	0.1	6		T102 T114
		F		5950-250-1770		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-B-40877	ea	X	1	(0.2)	0.1	4		T115
		F		5950-645-4937		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-B-42277	ea	X	1	(0.2)	0.1	4		T-105
		F		5950-232-4455		Ø TRANSFORMER, AUDIO FREQUENCY: SigC dwg No. SC-C-42305	ea	X	1	(0.2)	0.1	4		T104
		F		5950-648-1971		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-41258	ea	X	3	(0.3)	0.2	8		T110 T111 T112
		F		5950-251-1180		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-42300-1	ea	X	1	(0.2)	0.1	4		T107
		F		5950-647-7375		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg SC-D-42300-2	ea	X	1	(0.2)	0.1	4		T108
		F		5905-240-4582		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-41265	ea	X	1	(0.2)	0.1	4		T113
		F		5950-644-8409		Ø TRANSFORMER, INTERMEDIATE FUREQUENCY: SigC dwg No. SC-D-42287	ea	X	1	(0.2)	0.1	4		T109
		F		5950-351-5134		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-D-42152-2	ea	X	1	(0.2)	0.1	4		T-8
		F		5950-199-6265		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-C-42286	ea	X	1	(0.2)	0.1	4		T101
		F		5950-199-6266		Ø TRANSFORMER, INTERMEDIATE FREQUENCY: SigC dwg No. SC-C-42283	ea	X	1	(0.2)	0.1	4		T103
		F		5820-228-3056		Ø TUNER ASSEMBLY, RADIO FREQUENCY: Fed Tel and Rad No. GA-4156-14	ea	X	1	(0.2)	0.1	4		T9

GPO 823-406-3

[AG 413.44 (26 Jun 59)]

By Order of *Wilber M. Brucker*, Secretary of the Army:

L. L. LEMNITZER,
General, United States Army,
Chief of Staff.

Official:

R. V. LEE,
Major General, United States Army,
The Adjutant General.

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Units org under fol TOE:

11-5 (2)
11-6 (2)
11-7 (2)
11-8 (2)
11-15 (2)
11-16 (2)
11-17 (2)
11-32 (2)
11-37 (2)
11-39 (2)
11-54 (2)
11-55 (2)
11-56 (2)
11-57 (2)
11-58 (2)
11-67 (2)
11-68 (2)
11-85 (2)
11-86 (2)
11-87 (2)
11-95 (2)
11-96 (2)
11-97 (2)
11-98 (2)
11-99 (2)
11-117 (2)
11-155 (2)
11-156 (2)
11-500 (AA-AE) (2)
11-537 (2)
11-555 (2)
11-556 (2)
11-557 (2)
11-558 (2)
11-587 (2)
11-592 (2)
11-597 (2)
11-608 (2)
29-56 (2)
29-57 (2)

NG: State AG (3); units—same as Active Army except allowance is one copy to each unit.
USAR: None.
For explanation of abbreviations used, see AR 320-50.

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